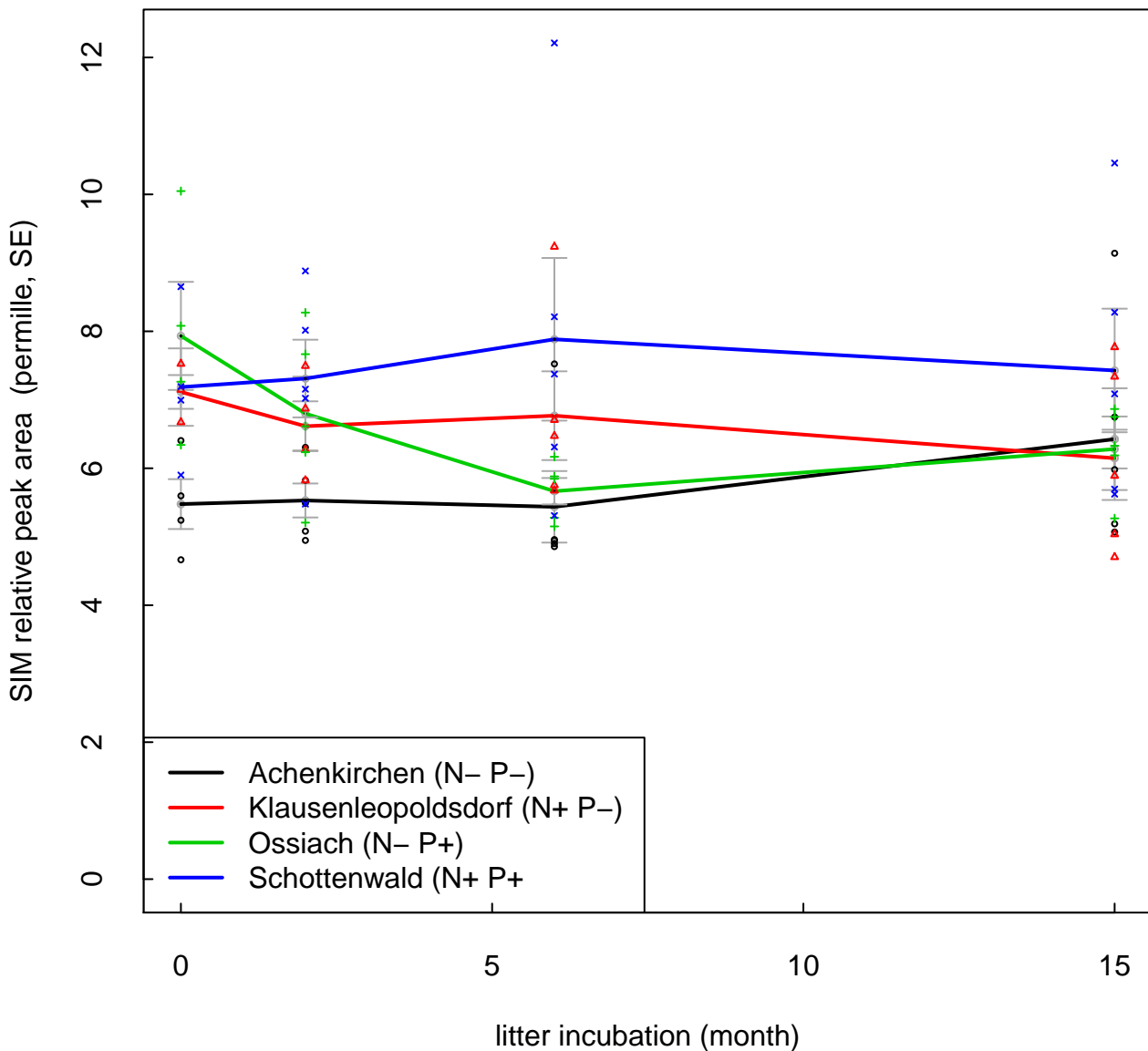
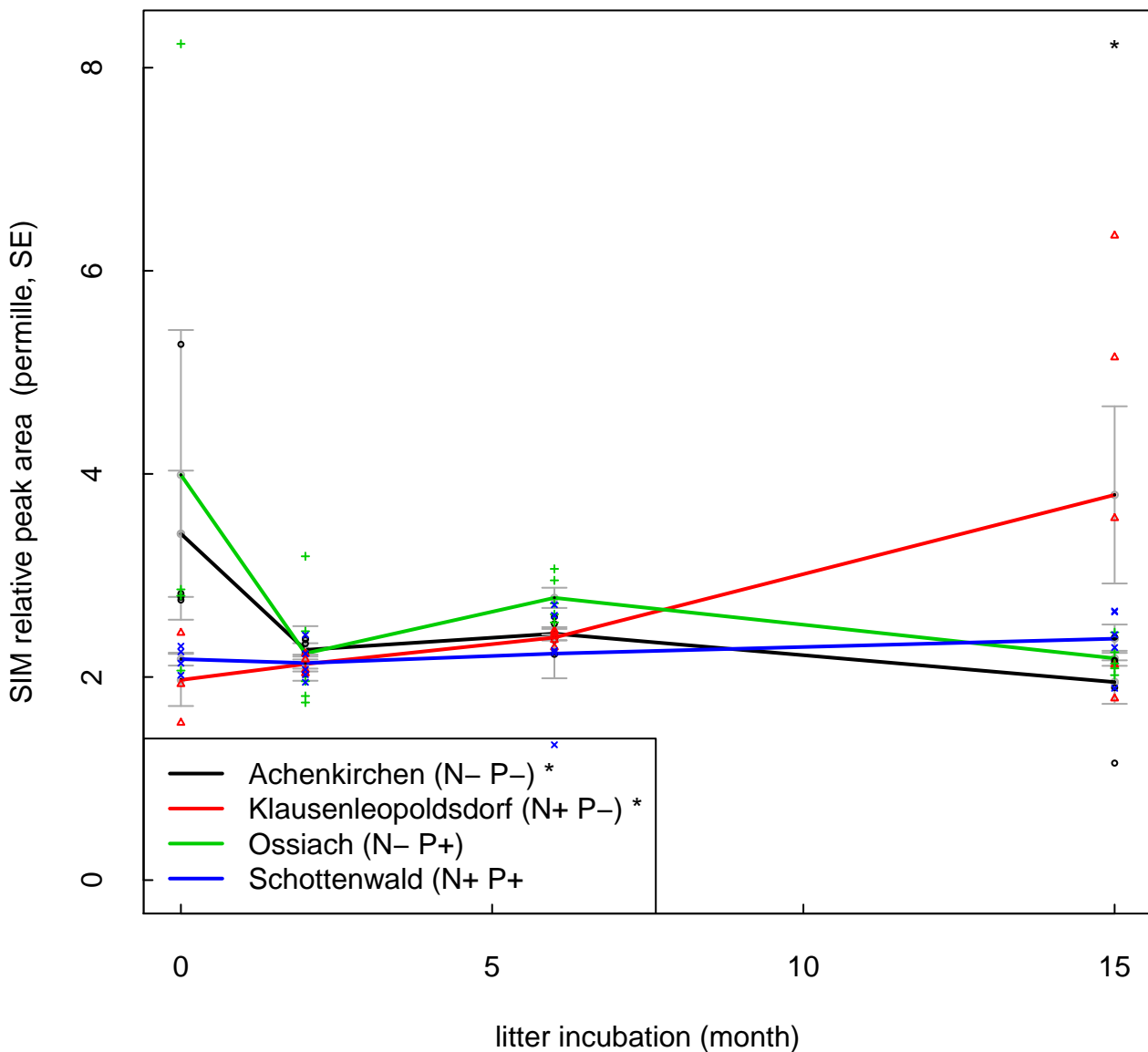


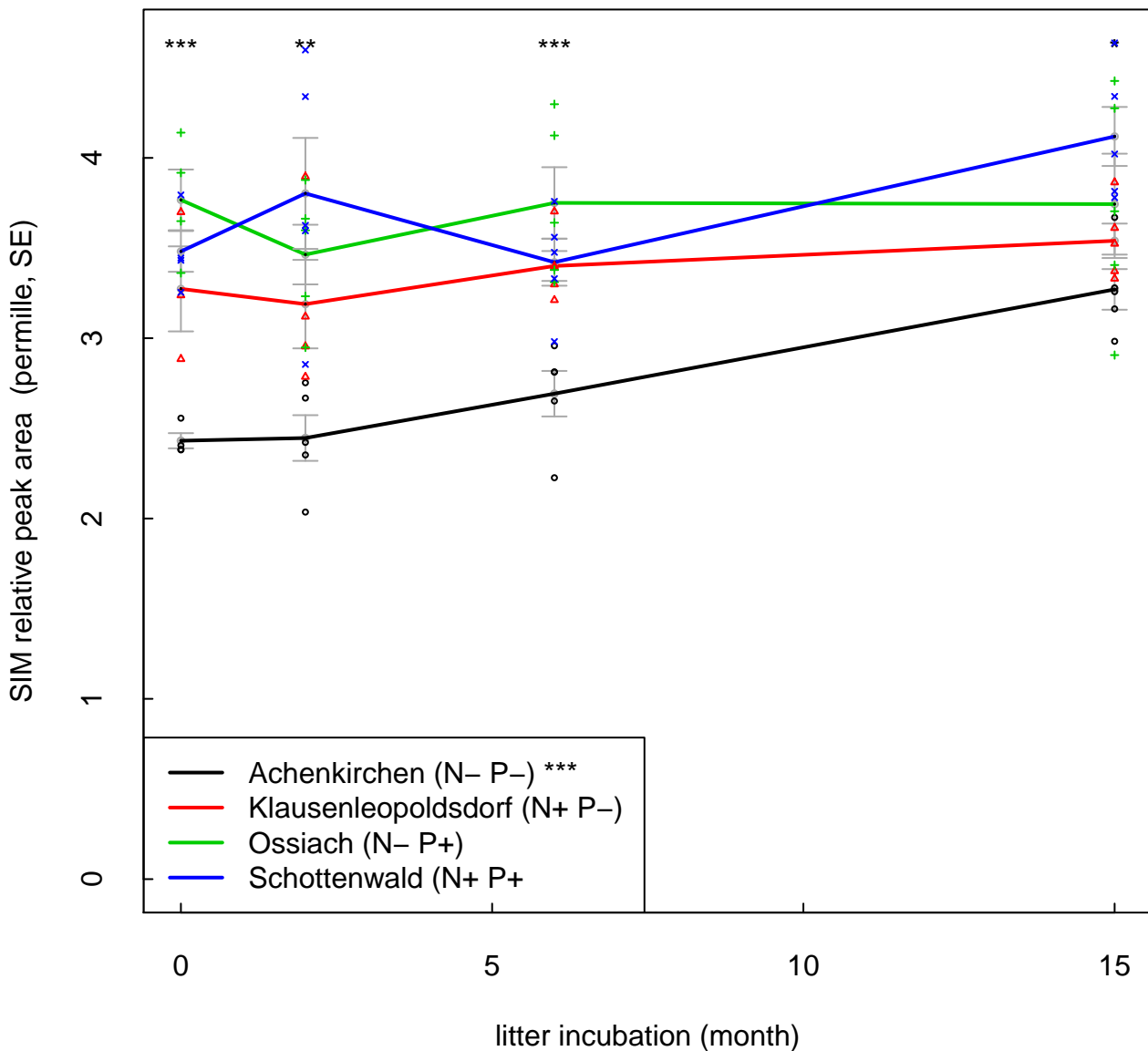
2-Propenoic acid, methyl ester (RT = 3.19) [FA]



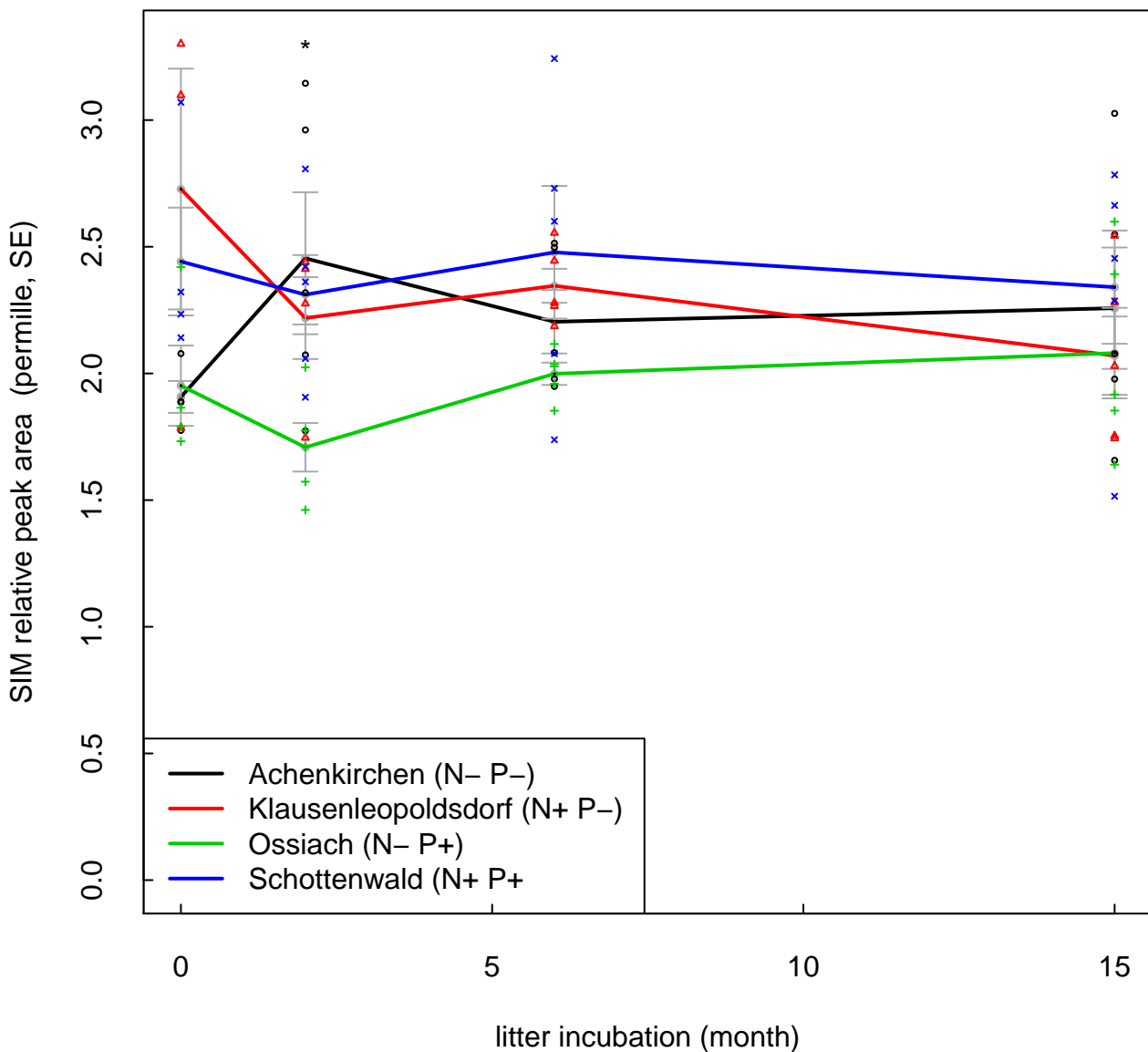
2-Propanone, 1-methoxy- (RT = 5.34) [S]



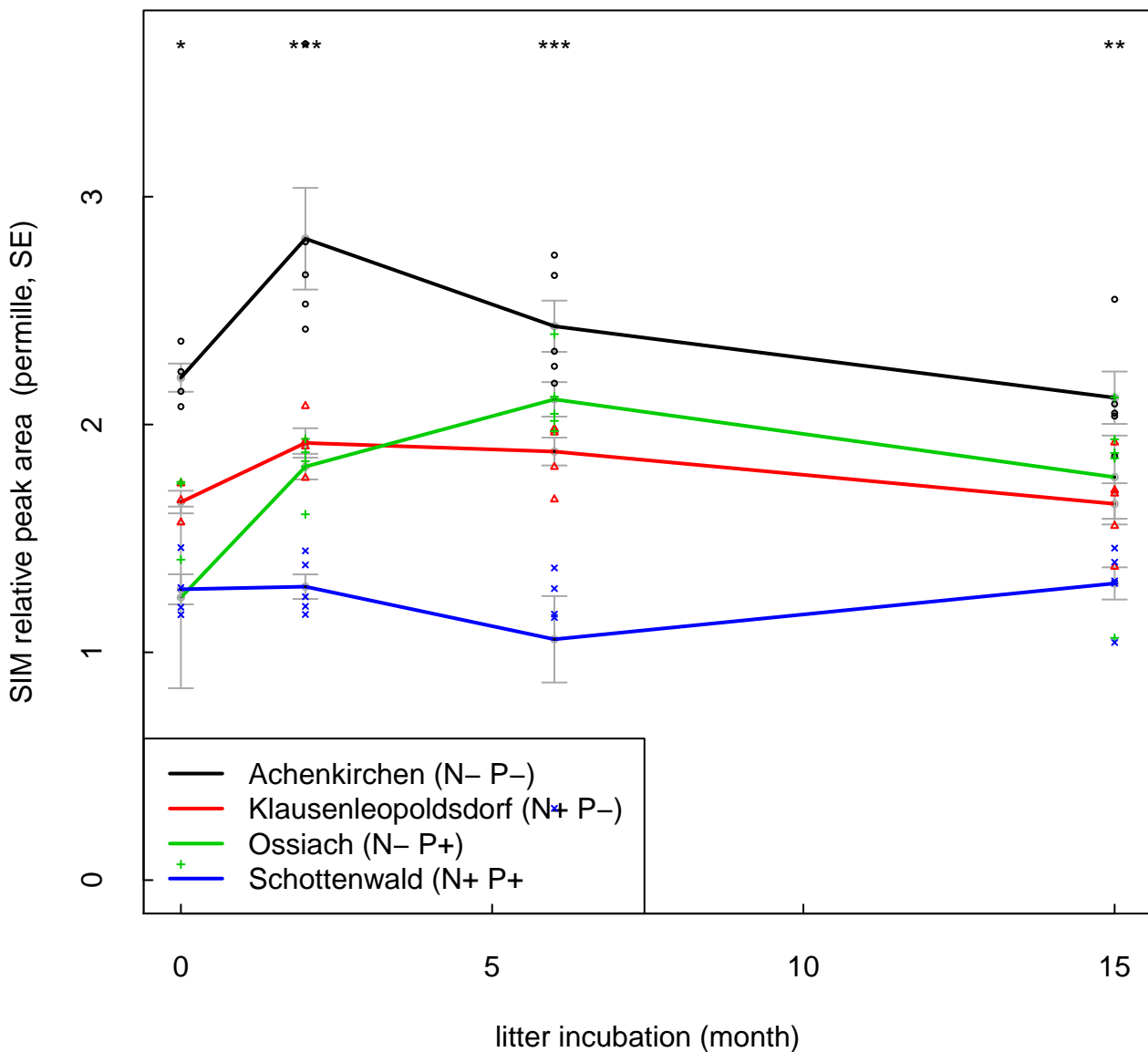
2-Butenoic acid, methyl ester, (E)- (RT = 5.44) [FA]



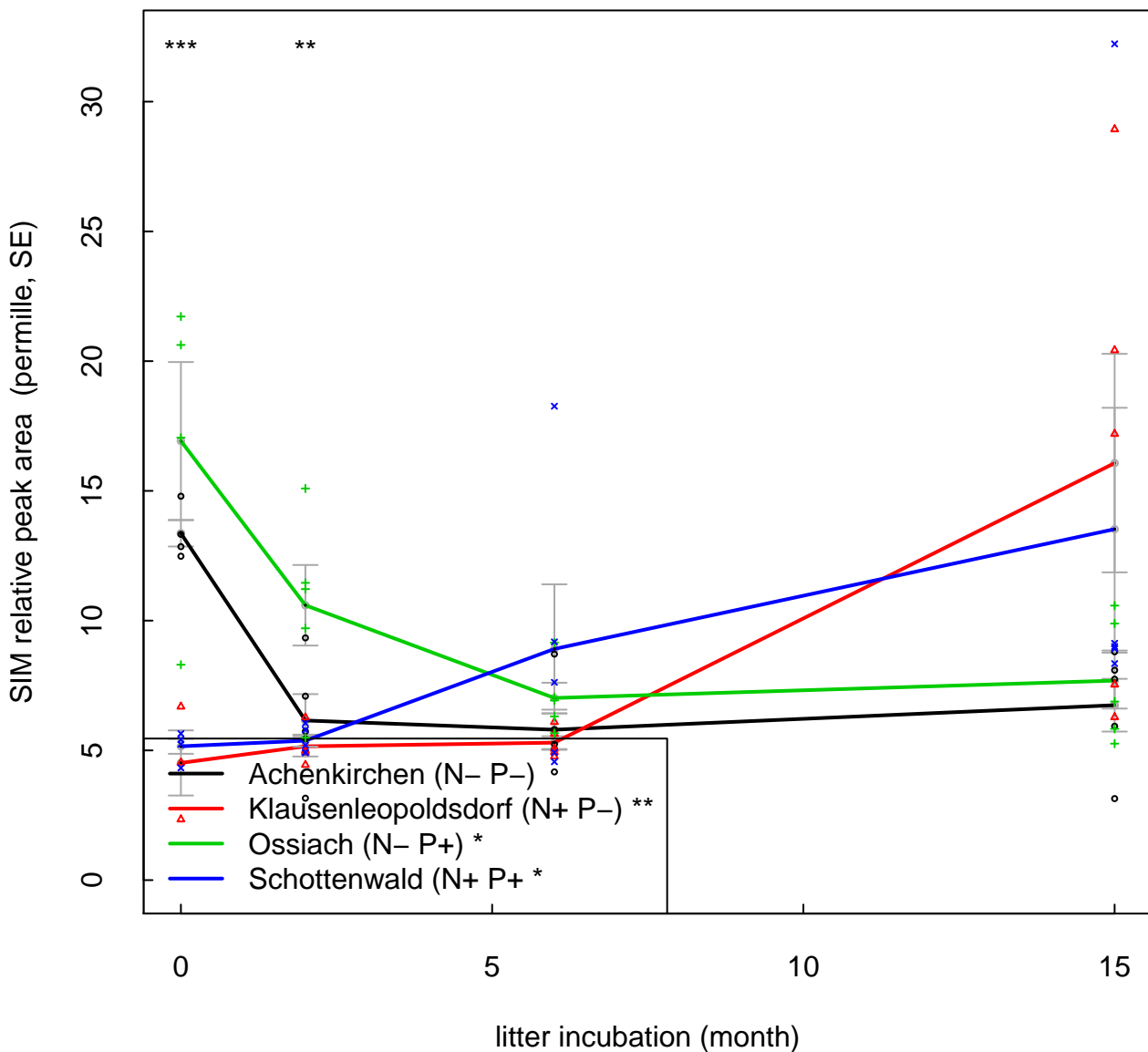
N-Methylpyrrole (RT = 6) [N]



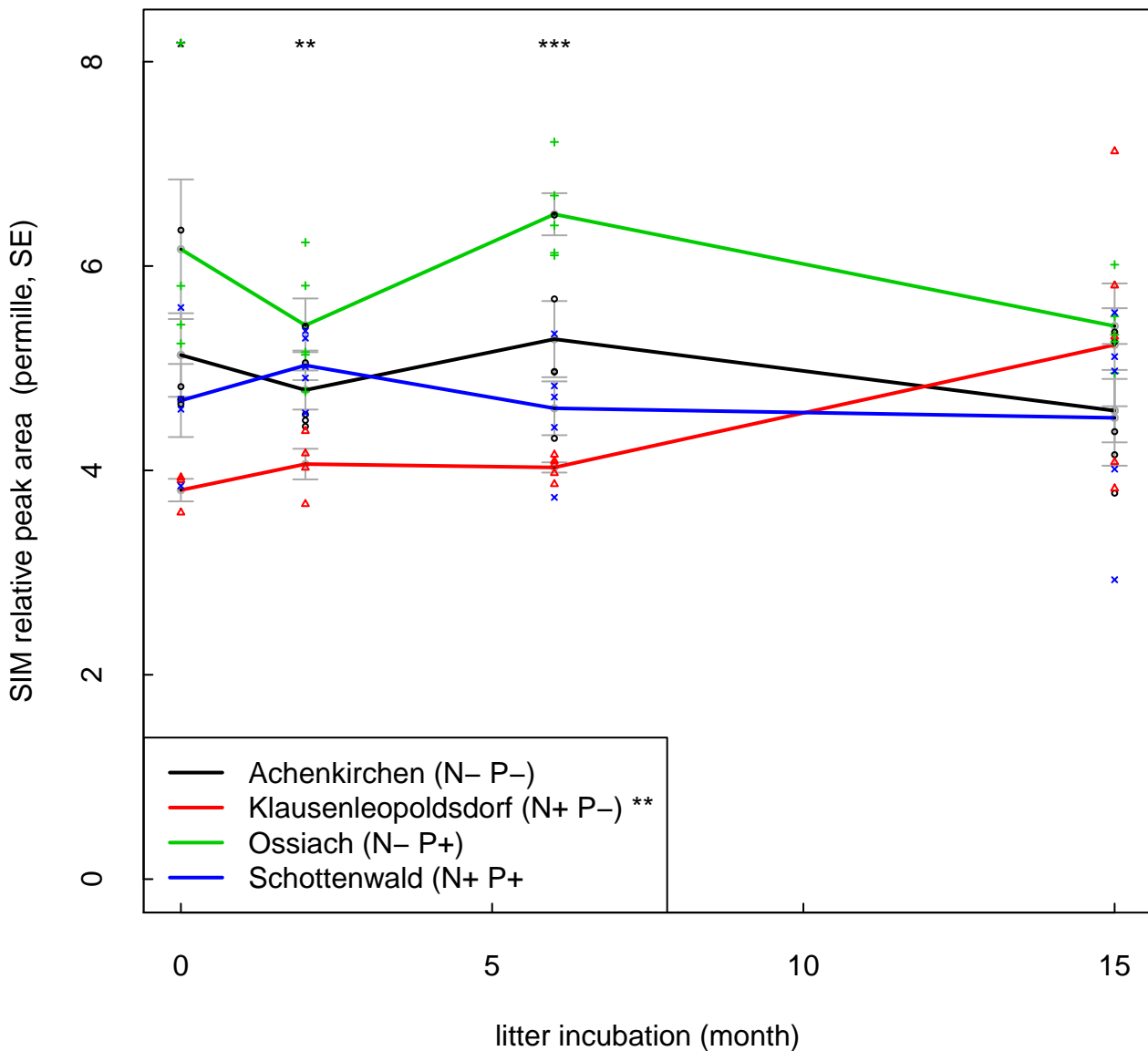
Benzene, 1,4-dimethyl- (RT = 6.07) [A]



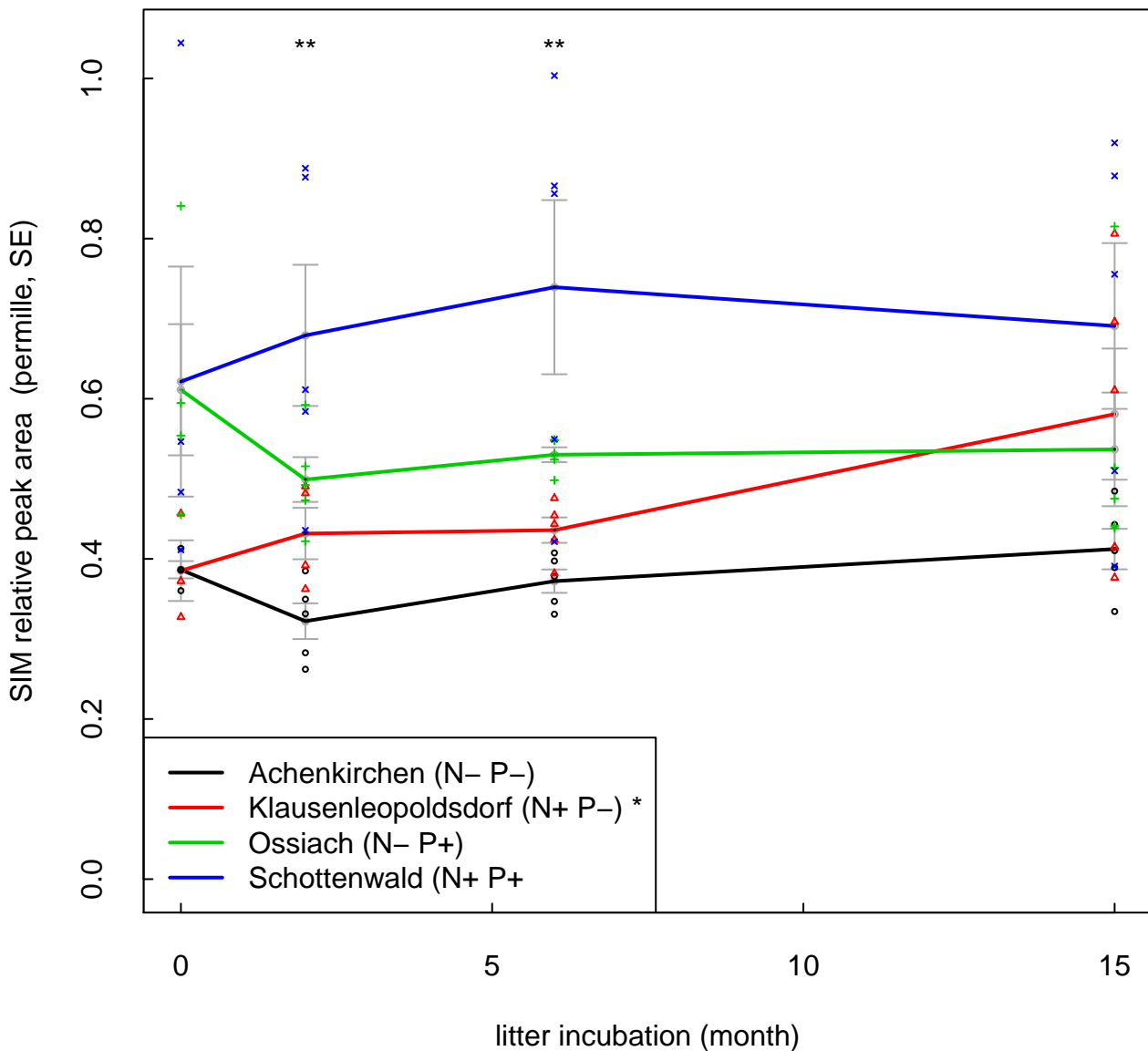
Propanoic acid, 2-methoxy-, methyl ester (RT = 6.33) [FA]



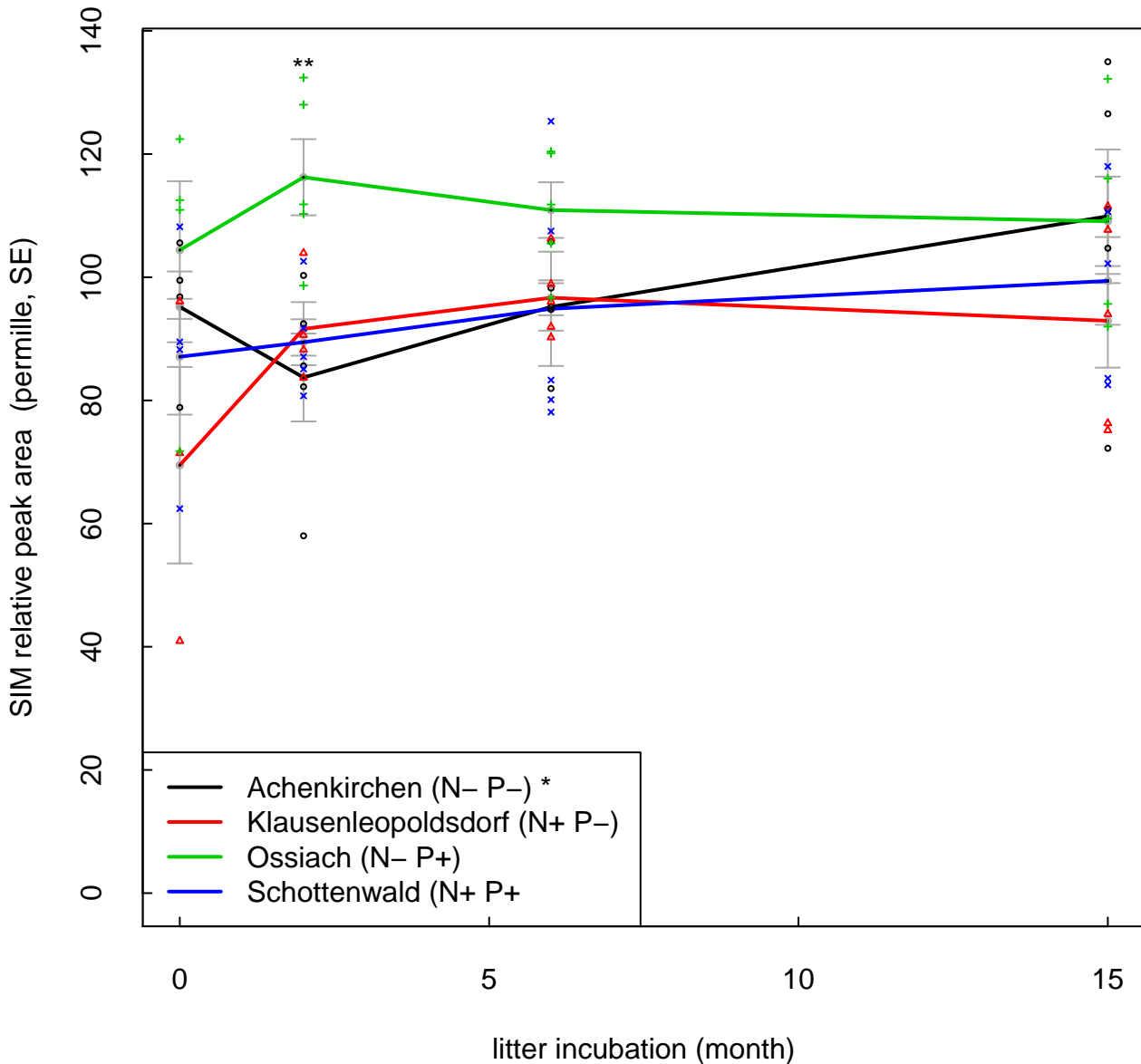
Furan, 2-methoxy- (RT = 6.67) [C]



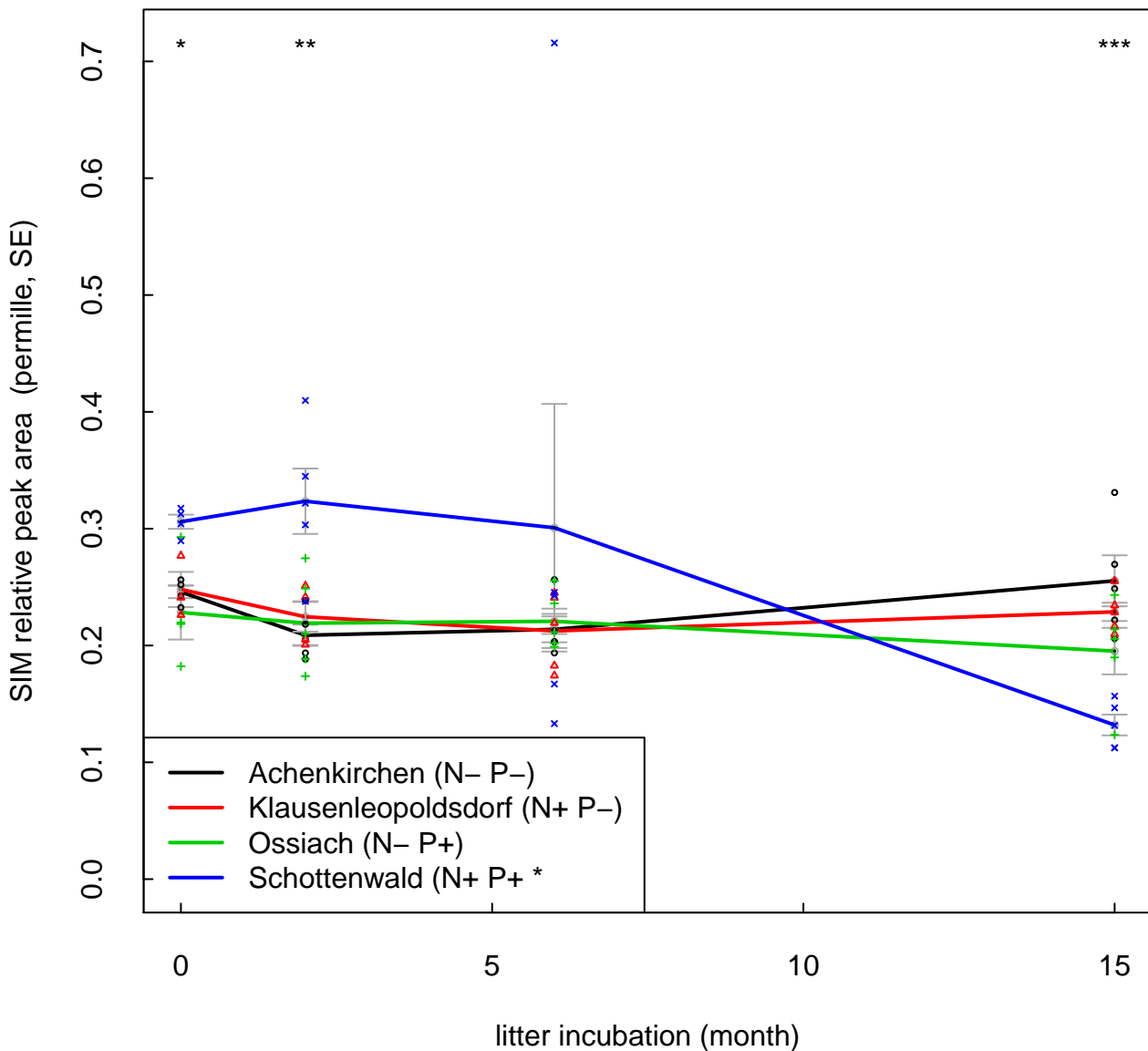
3-Pentenoic acid, methyl ester (RT = 6.76) [FA]



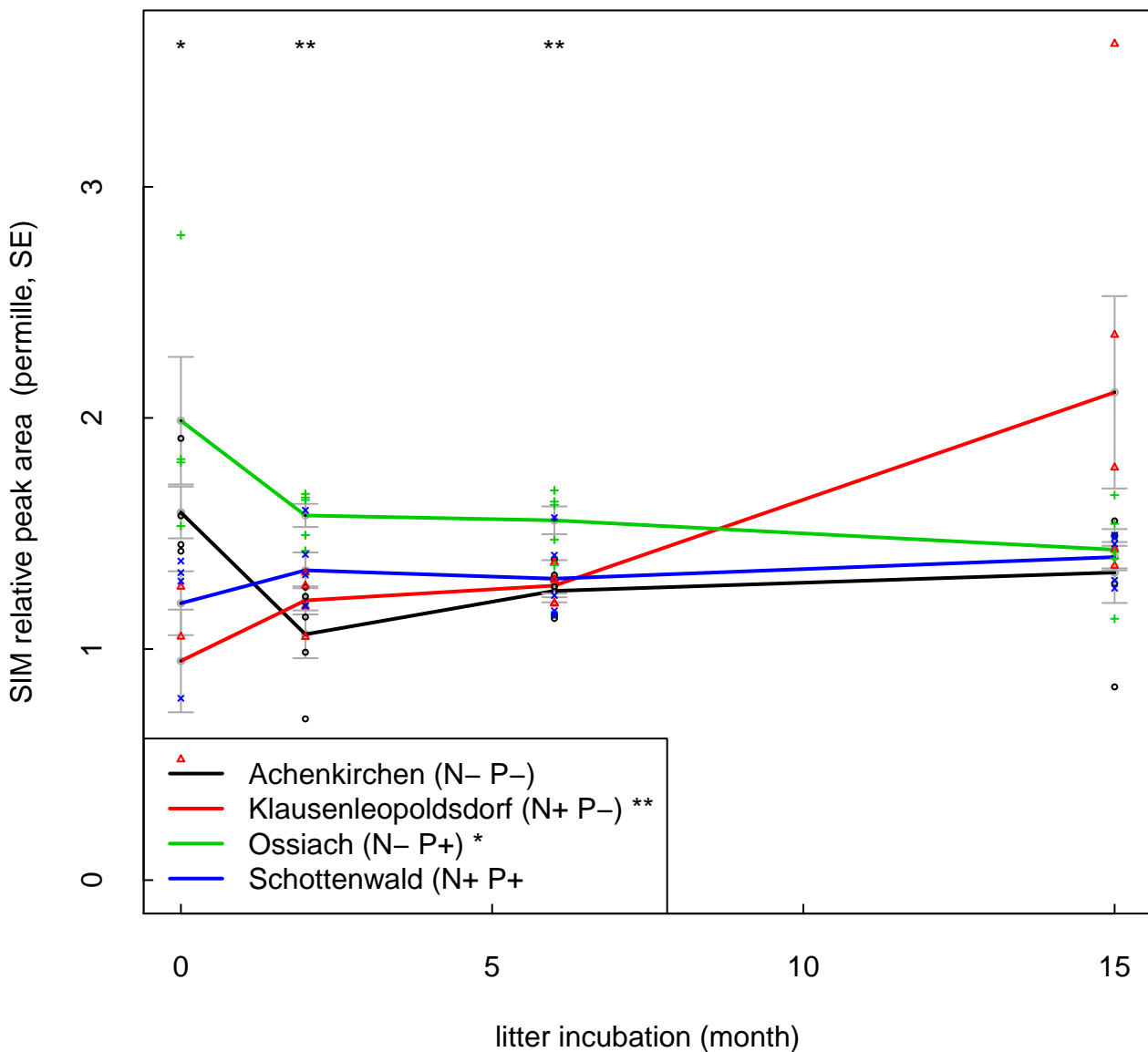
Acetic acid, methoxy-, methyl ester (RT = 7.06) [FA]



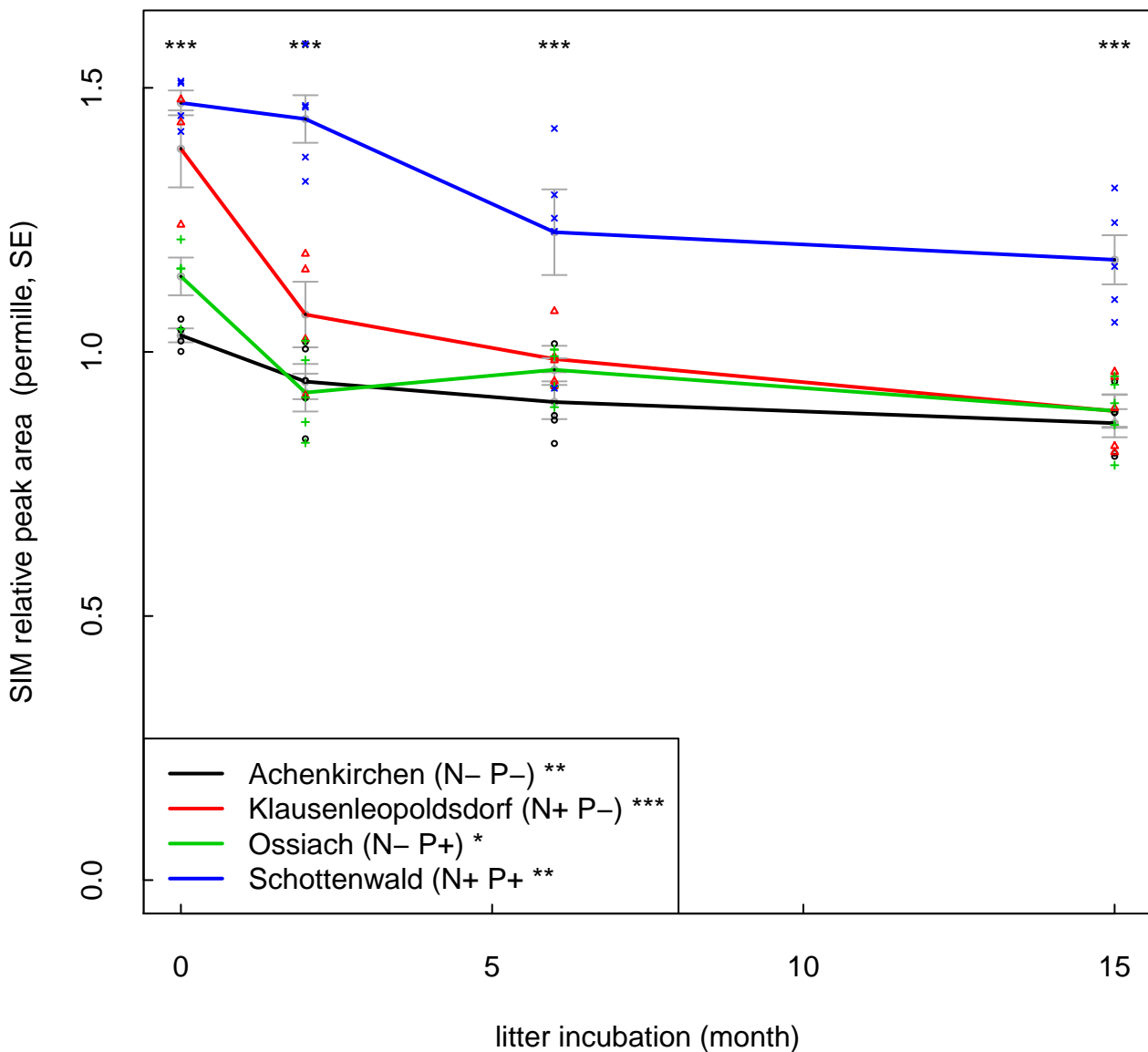
5-Hexenoic acid, methyl ester (RT = 7.7) [FA]



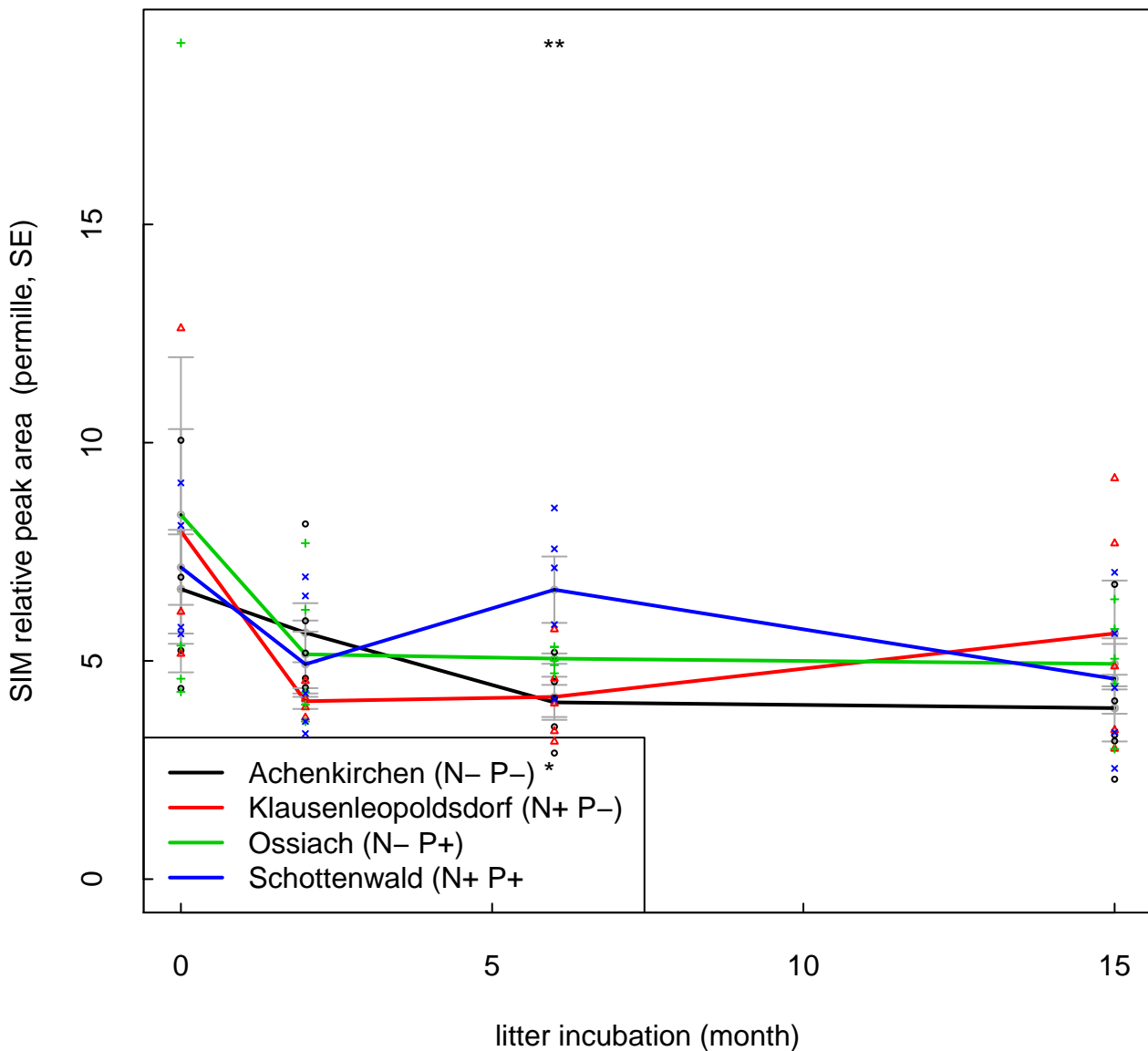
Furan, 2-(methoxymethyl)- (RT = 7.79) [C]



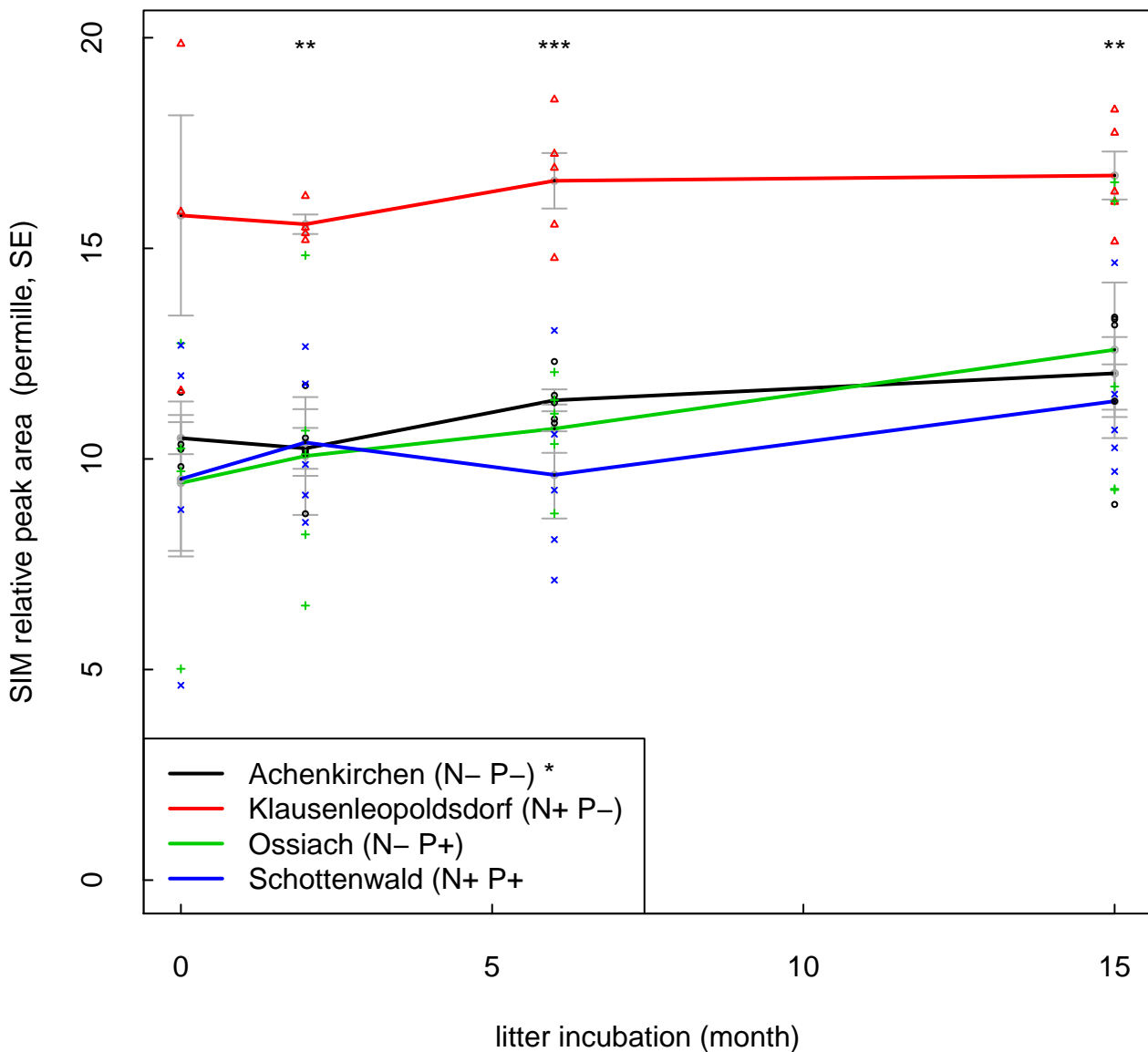
Heptanoic acid, methyl ester (RT = 8.78) [FA]



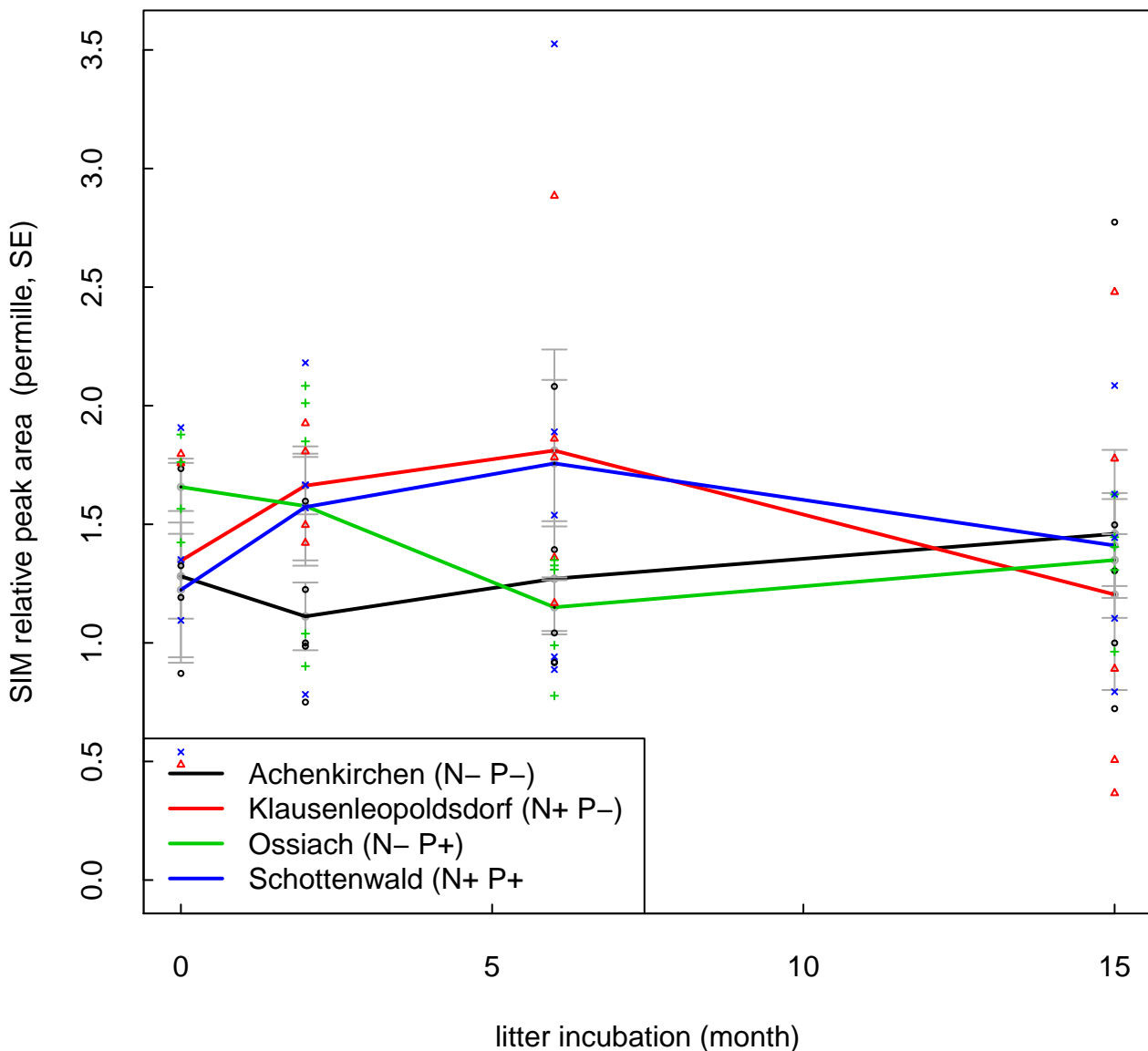
Propanoic acid, 2-hydroxy-, methyl ester (RT = 9.33) [FA]



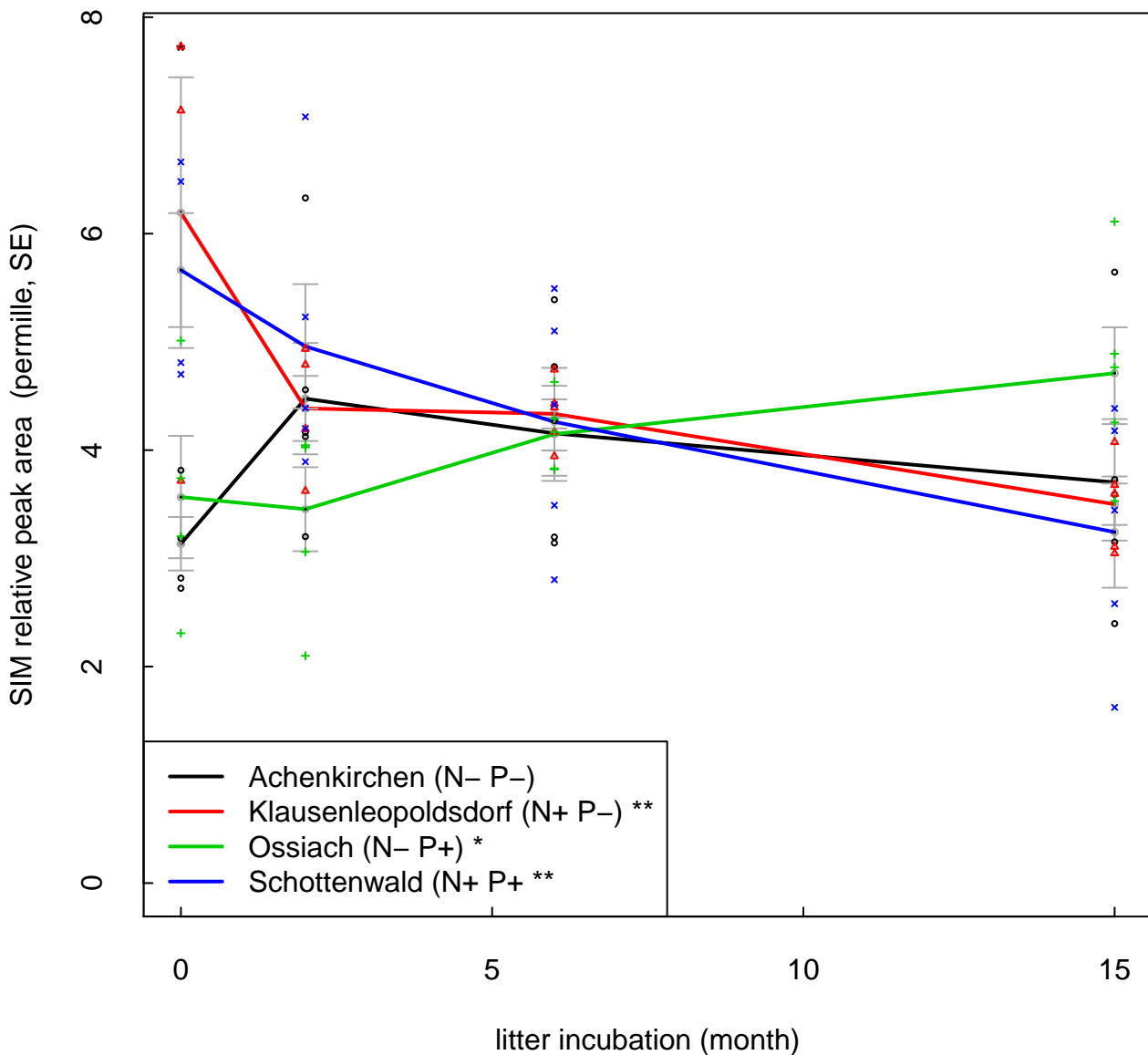
Benzene, methoxy- (RT = 9.81) [A]



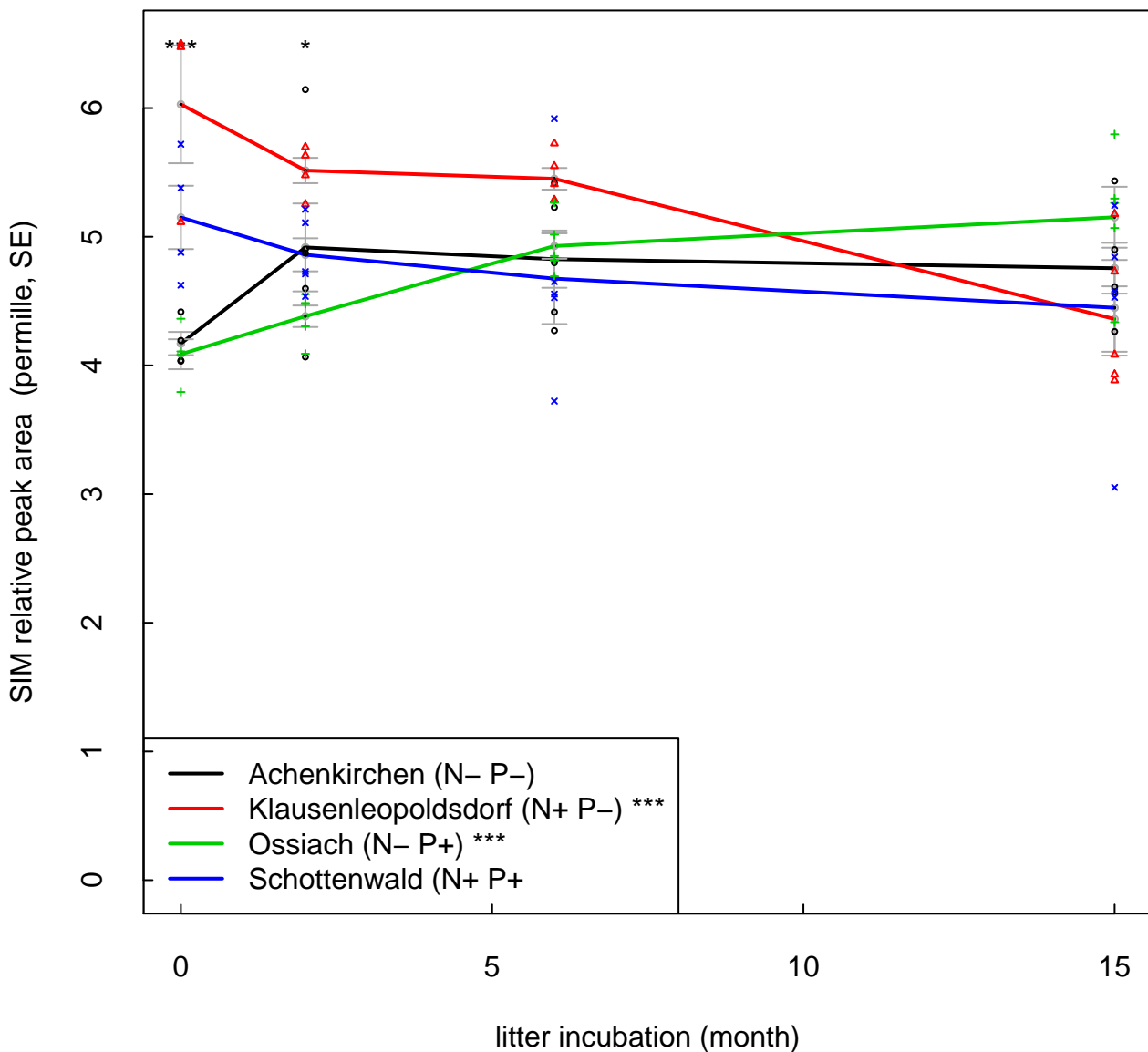
Benzenemethanamine, N,N-dimethyl- (RT = 9.98) [N]



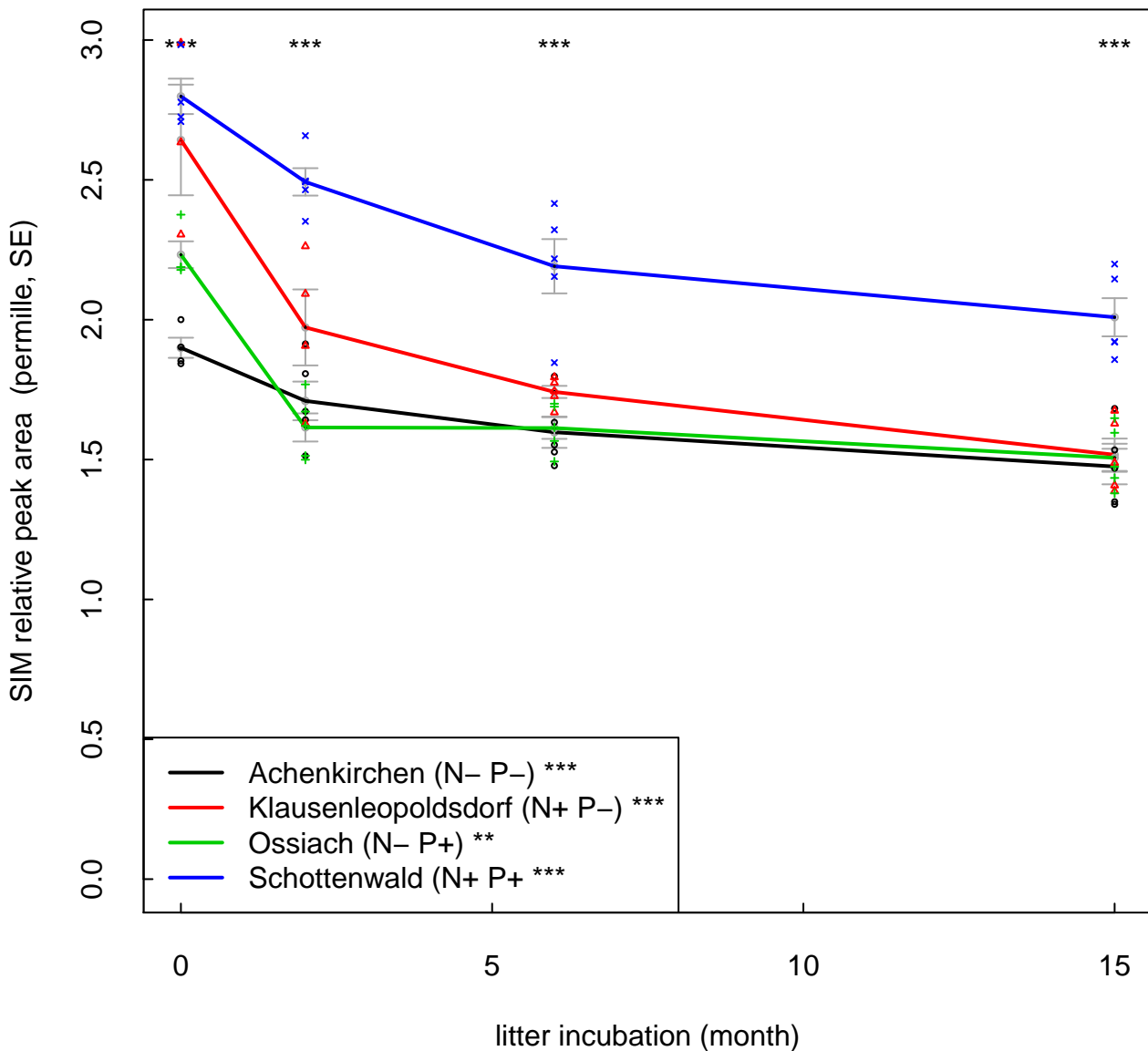
2-Cyclopenten-1-one (RT = 10.11) [C]



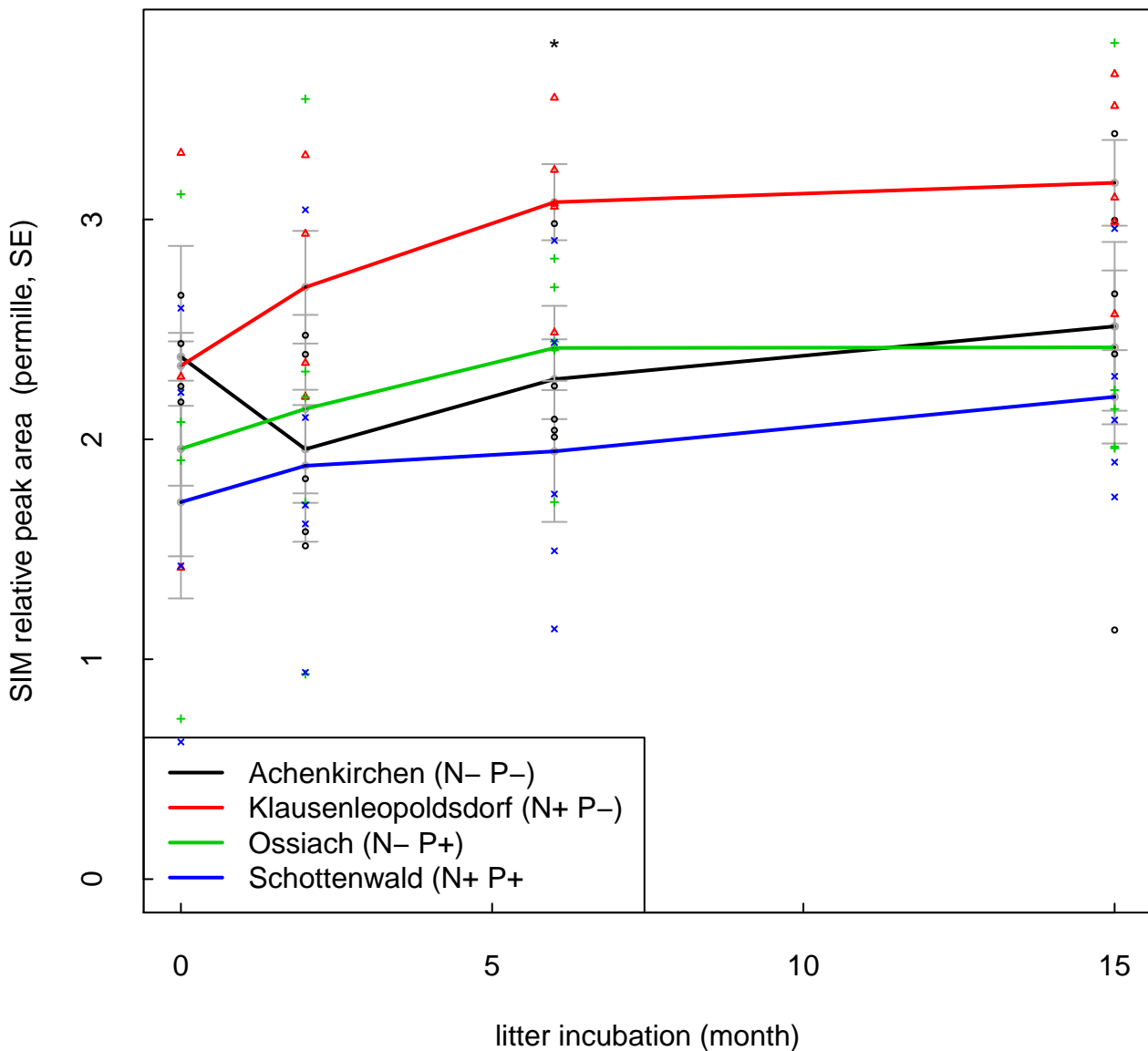
2-Cyclopenten-1-one, 2-methyl- (RT = 10.35) [C]



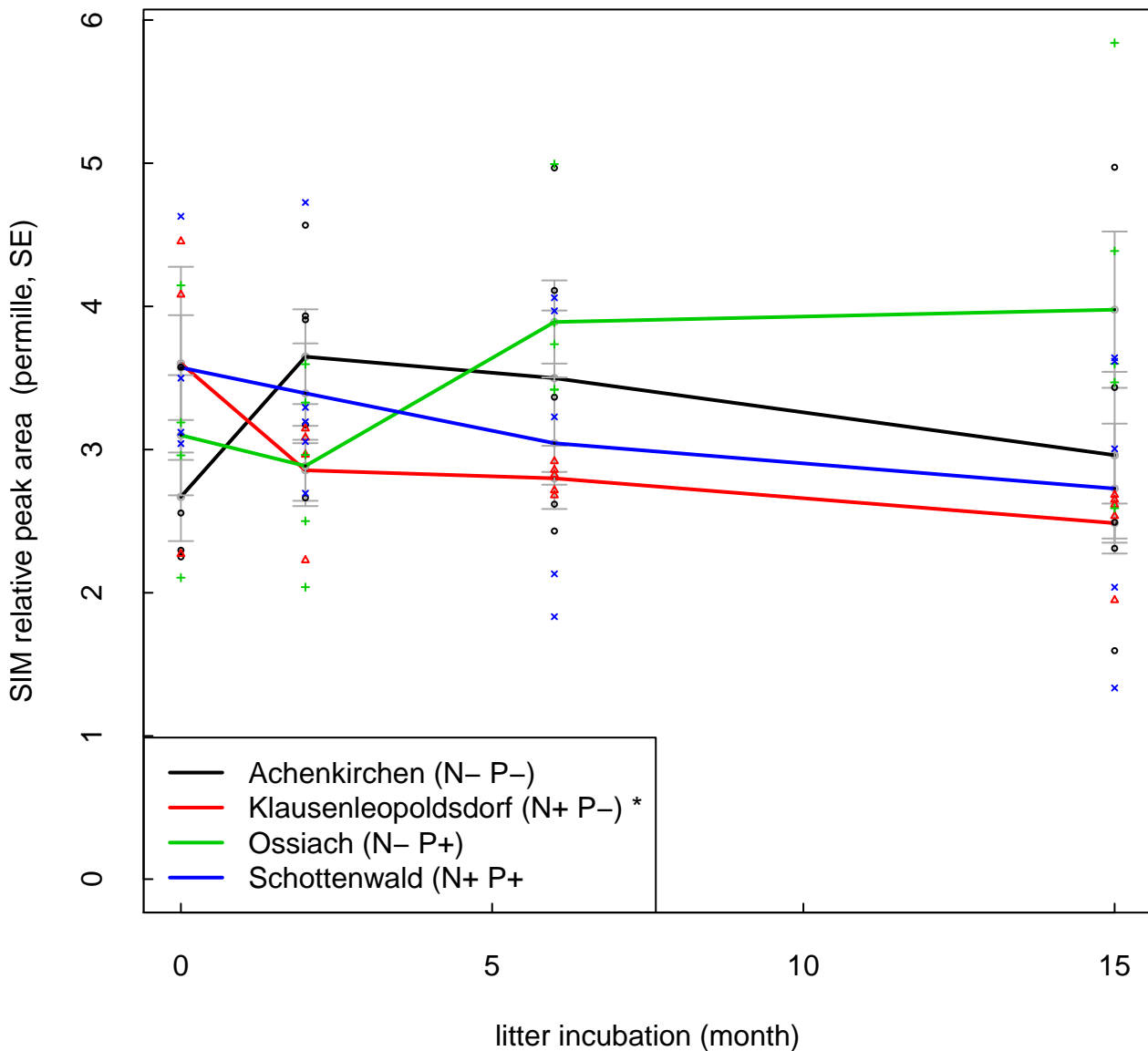
Octanoic acid, methyl ester (RT = 10.72) [FA]



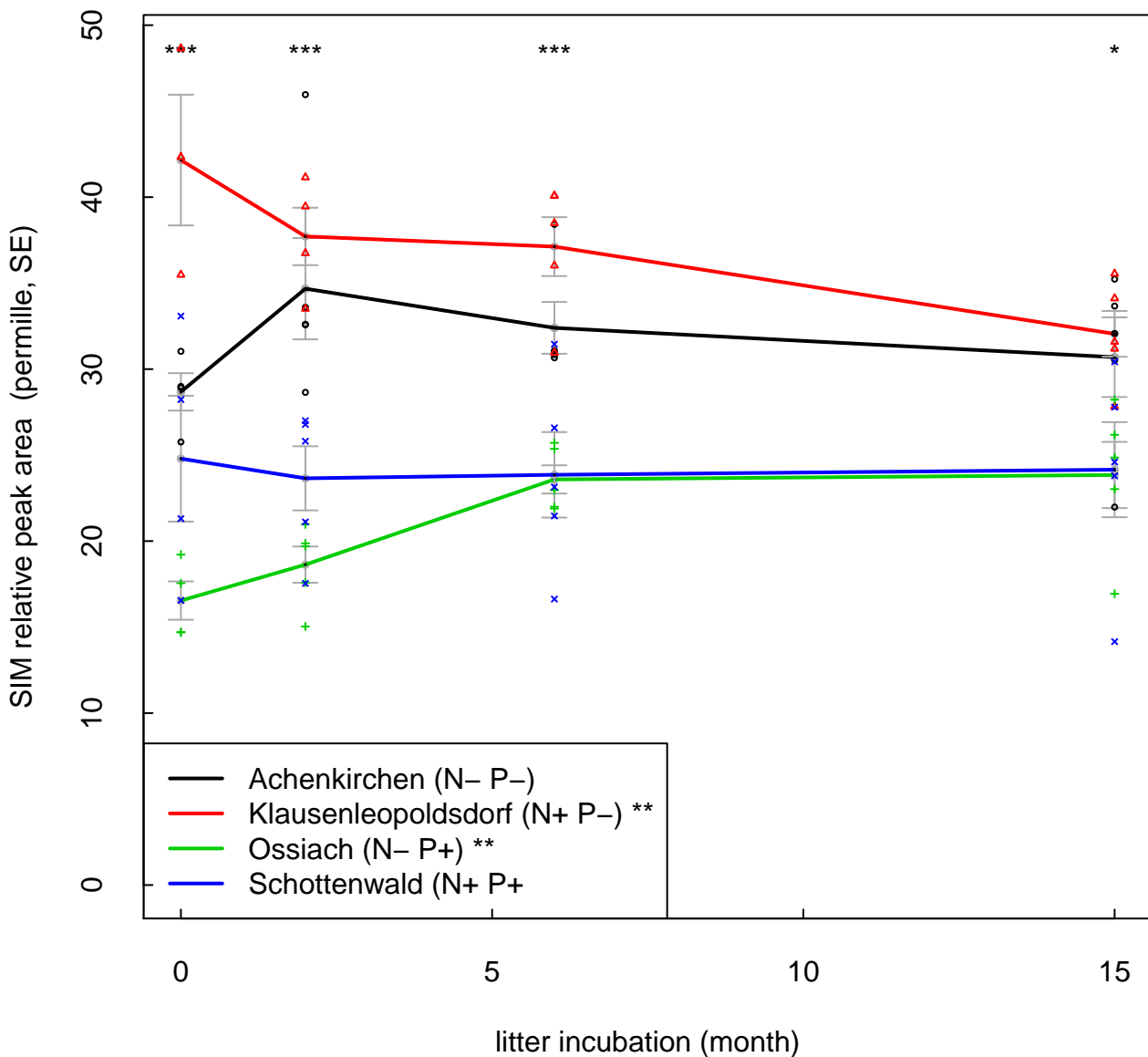
Benzene, 1-methoxy-2-methyl- (RT = 11.09) [A]



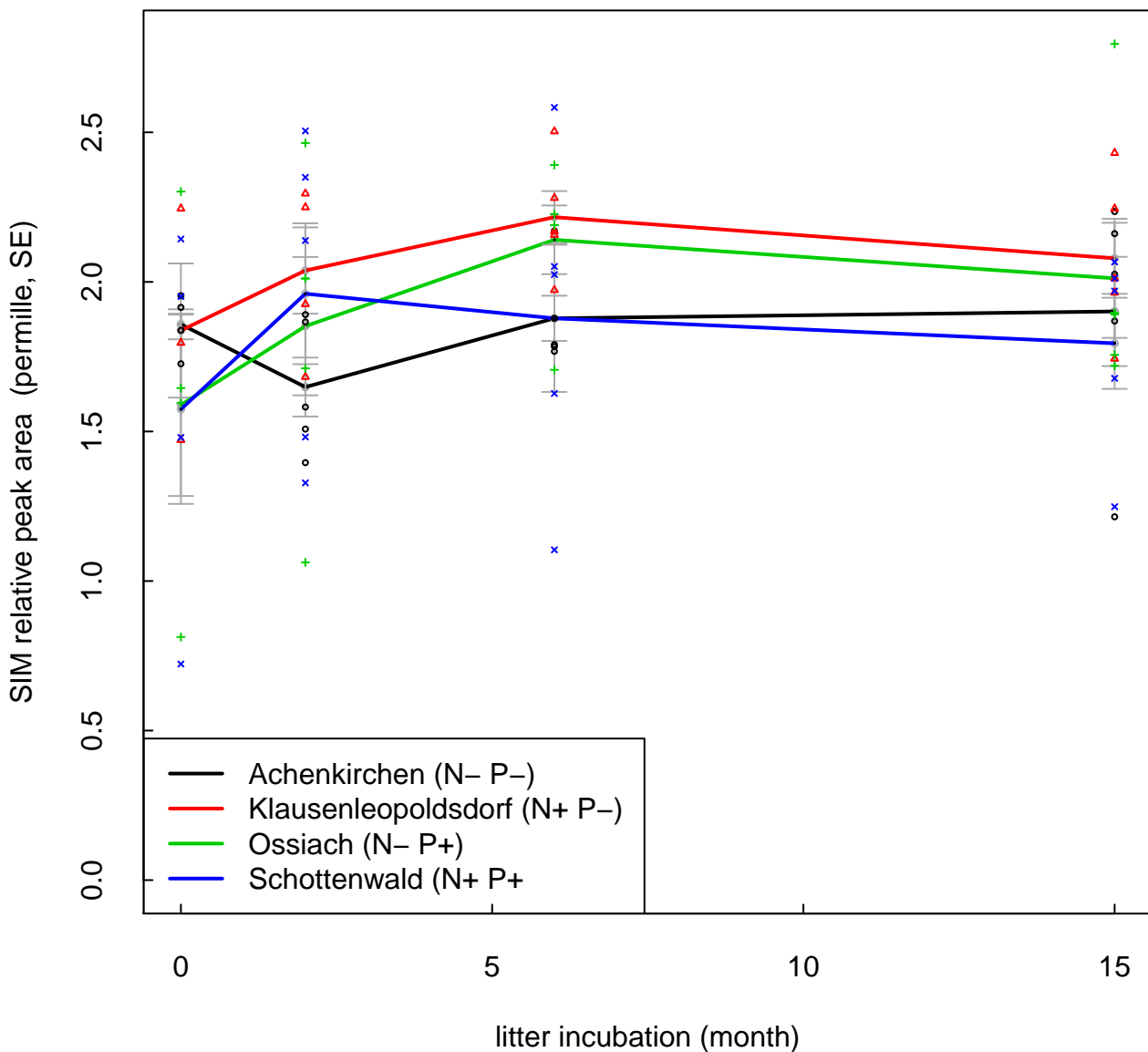
3-Furaldehyde (RT = 11.4) [C]



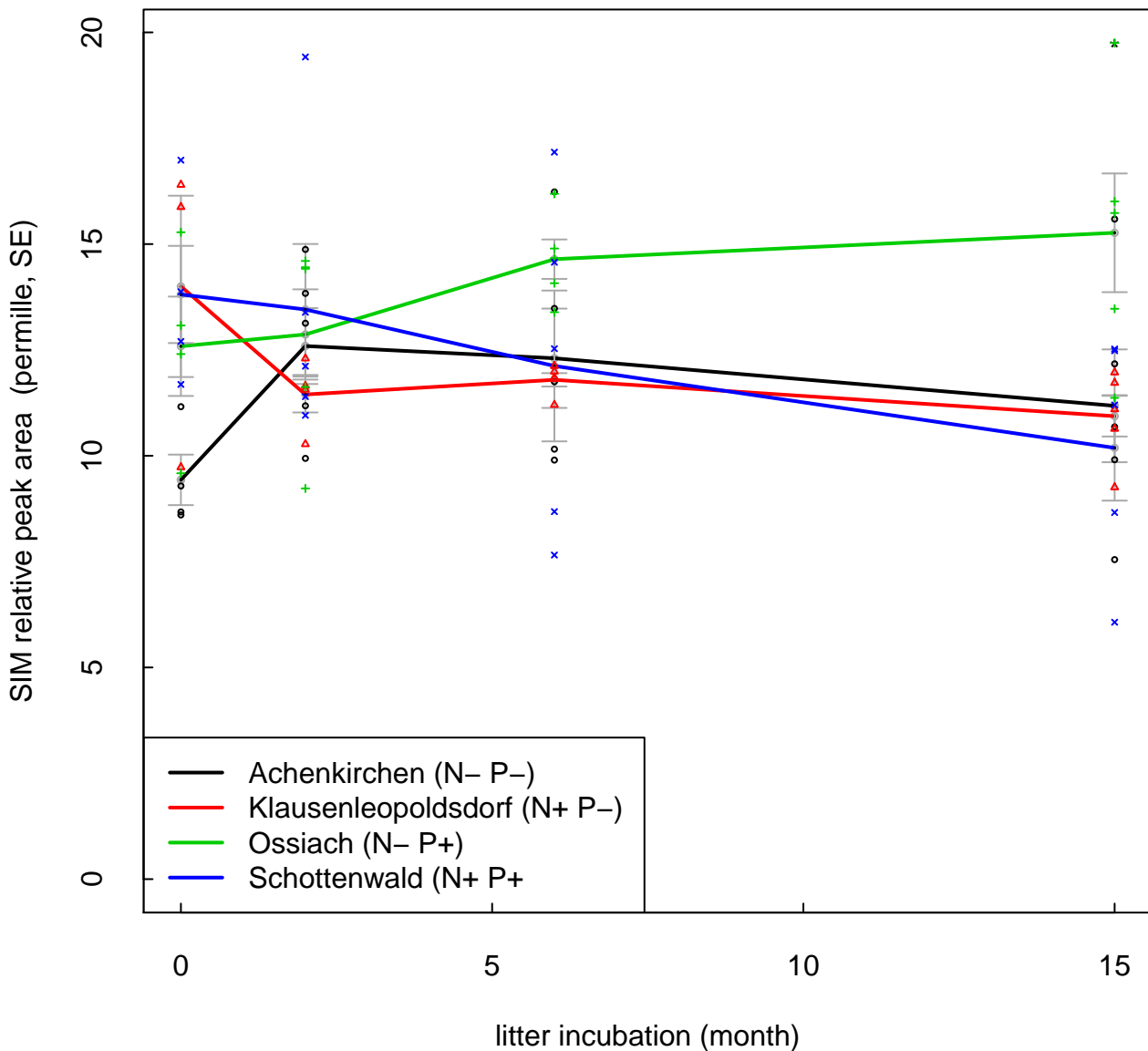
Benzene, 1-methoxy-4-methyl- (RT = 11.63) [A]



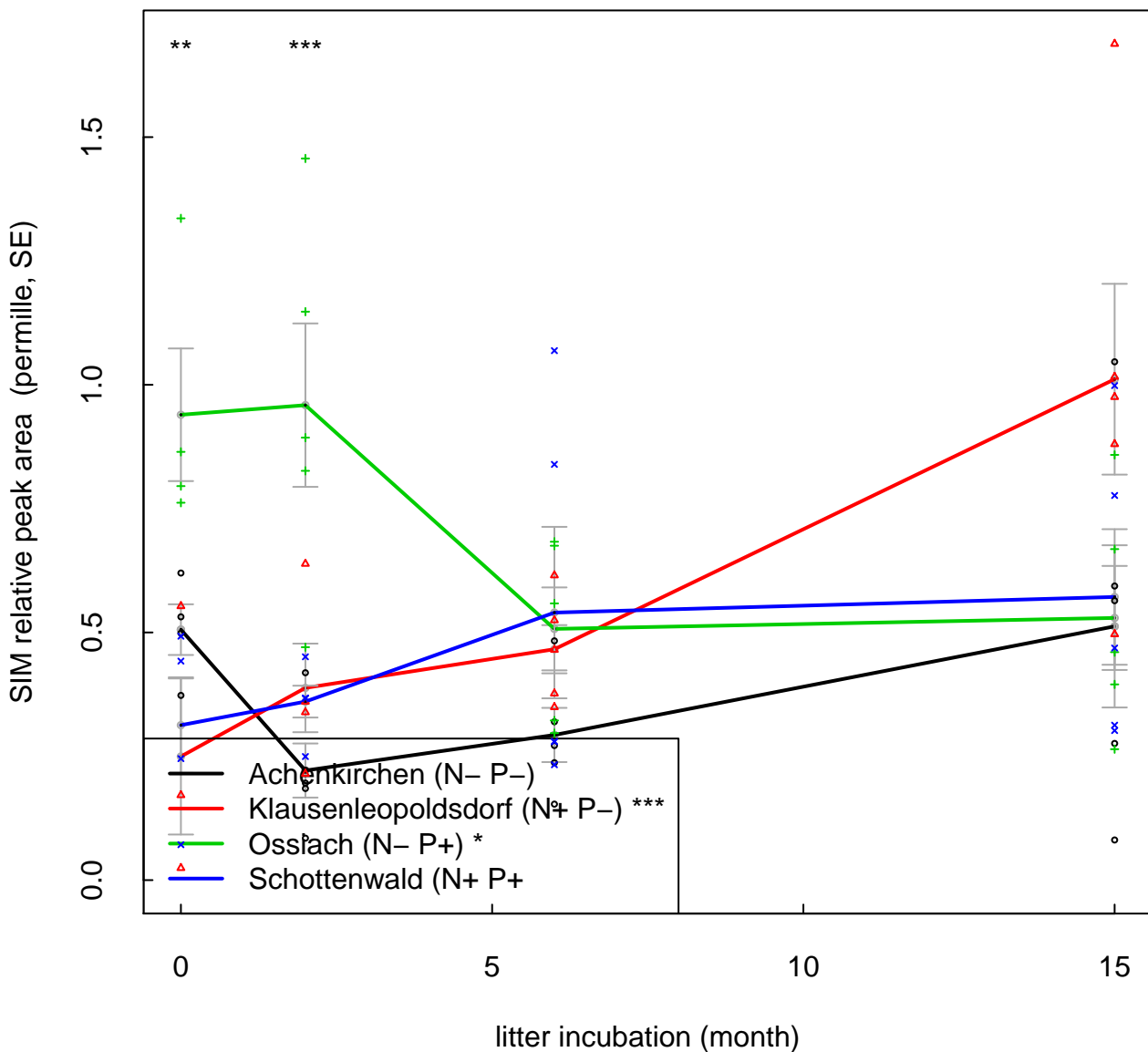
Benzene, 1-methoxy-3-methyl- (RT = 11.72) [A]



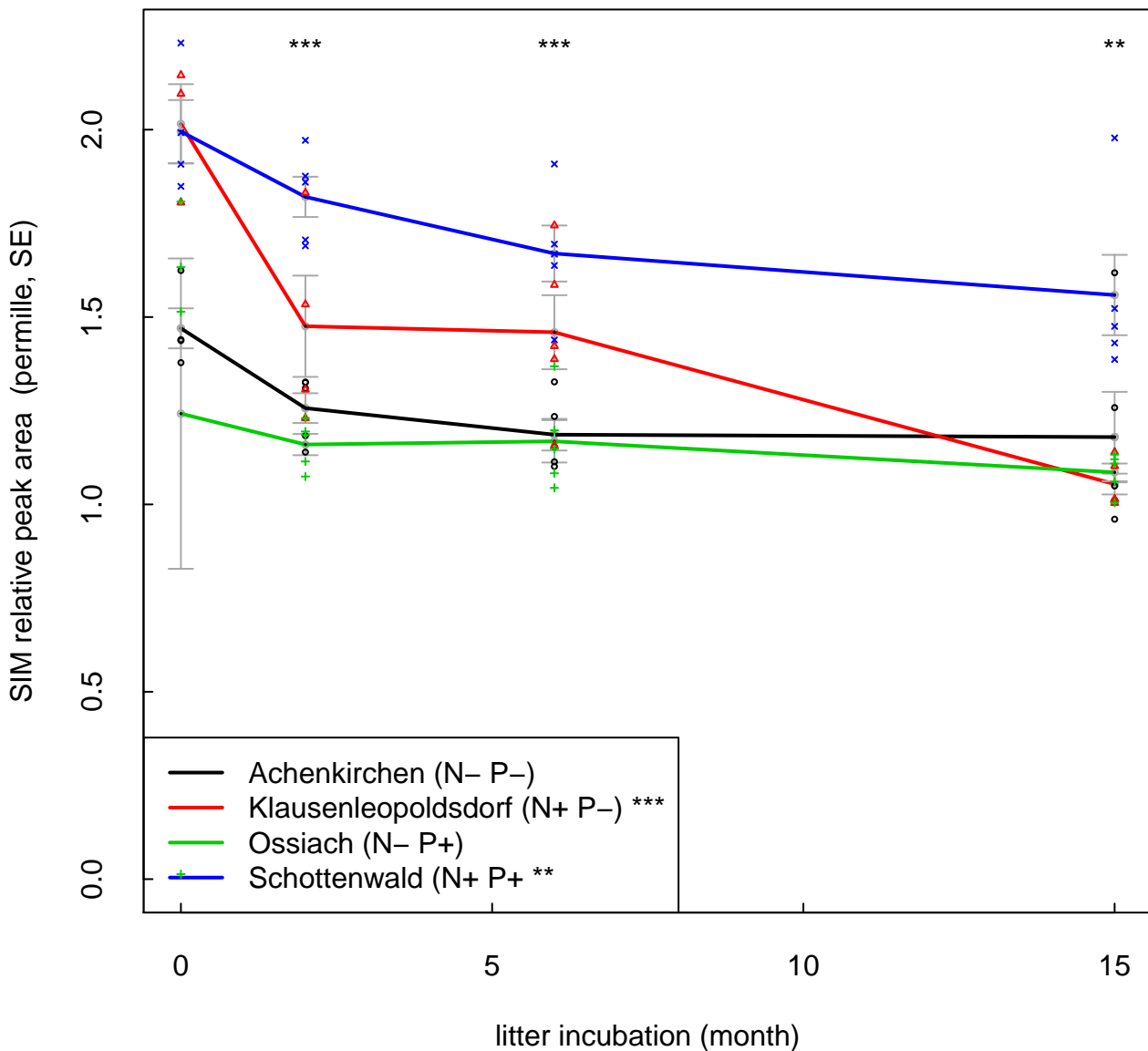
Furfural (RT = 12.07) [C]



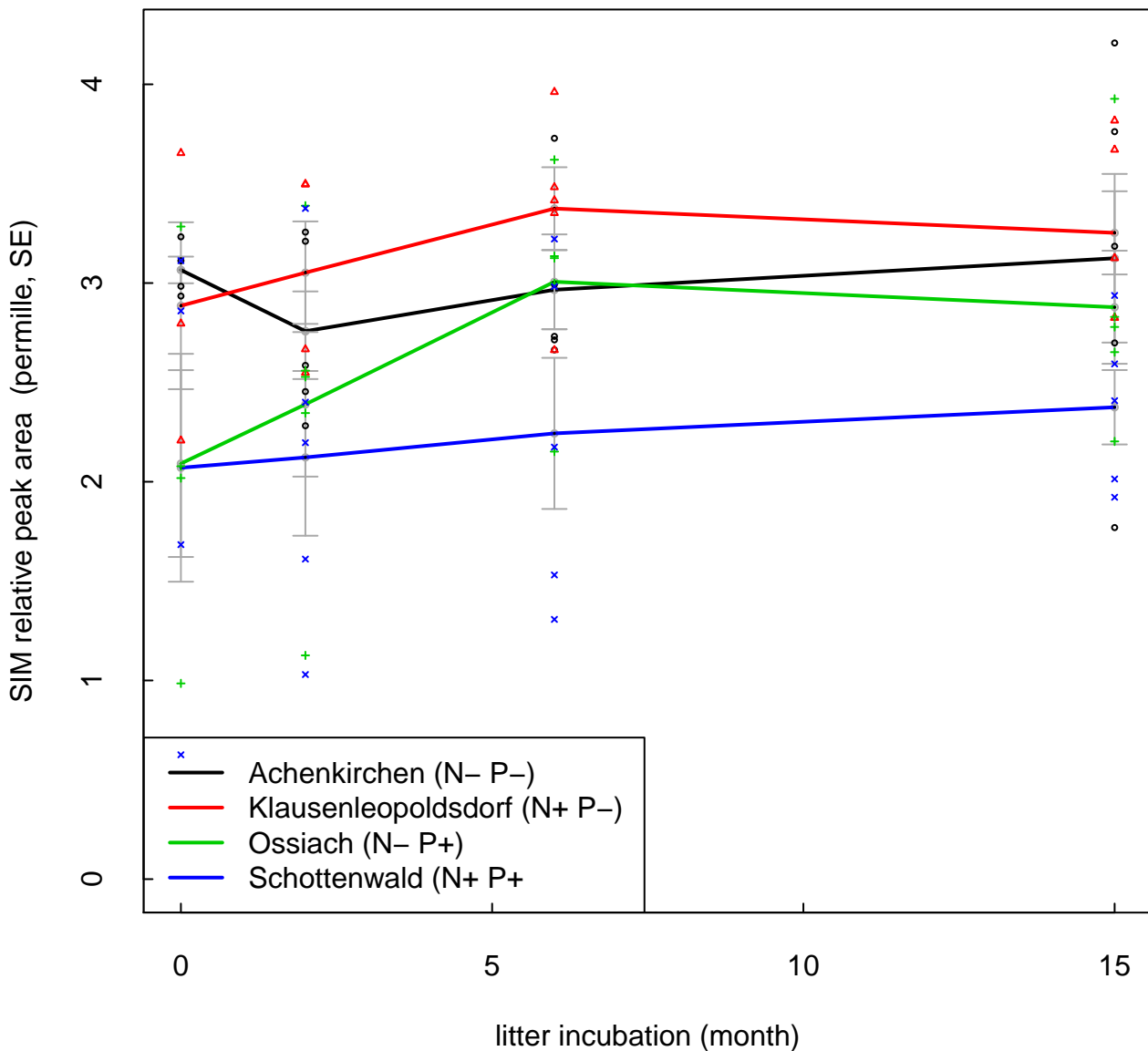
(RT = 12.4) []



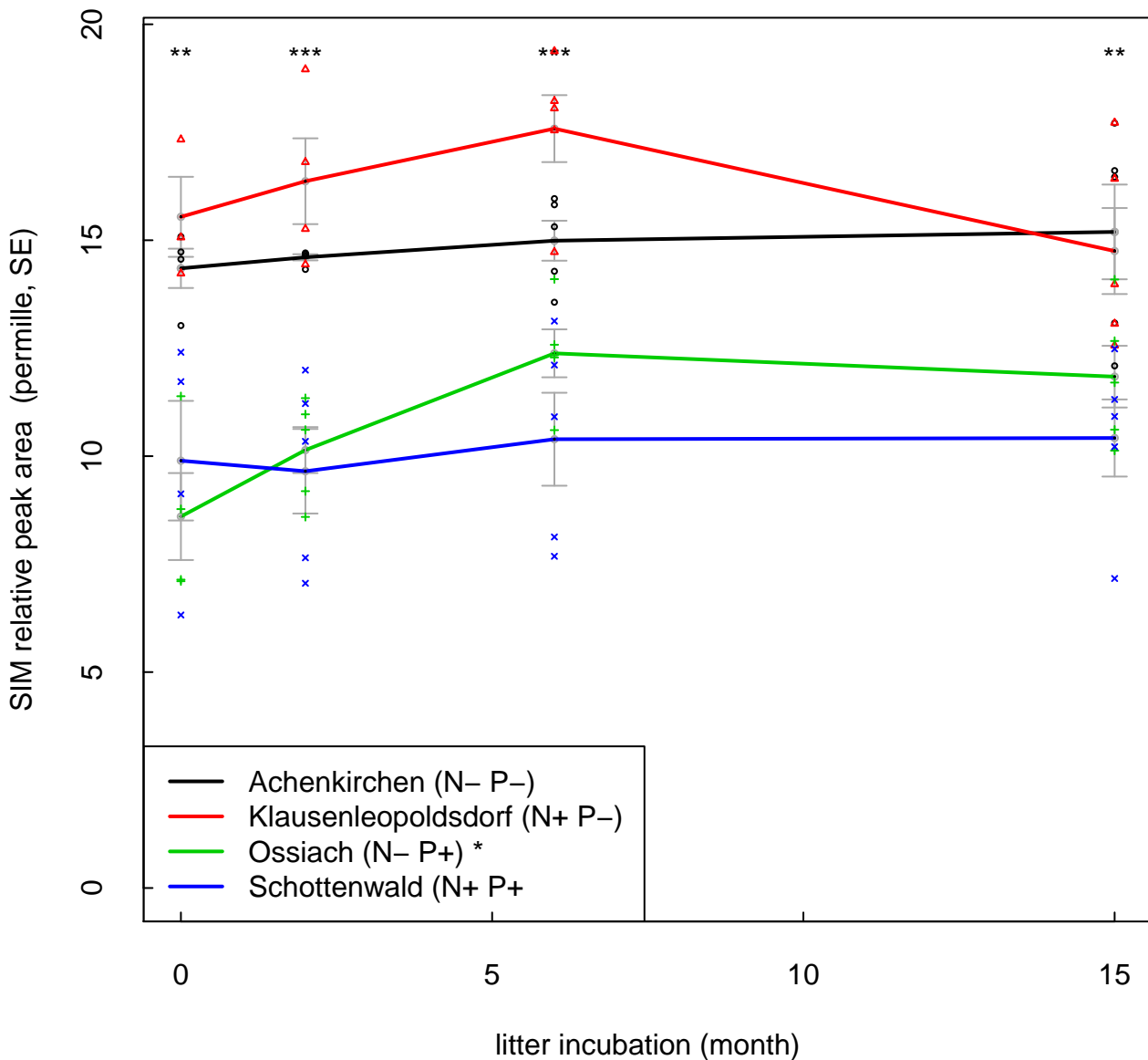
Nonanoic acid, methyl ester (RT = 12.62) [FA]



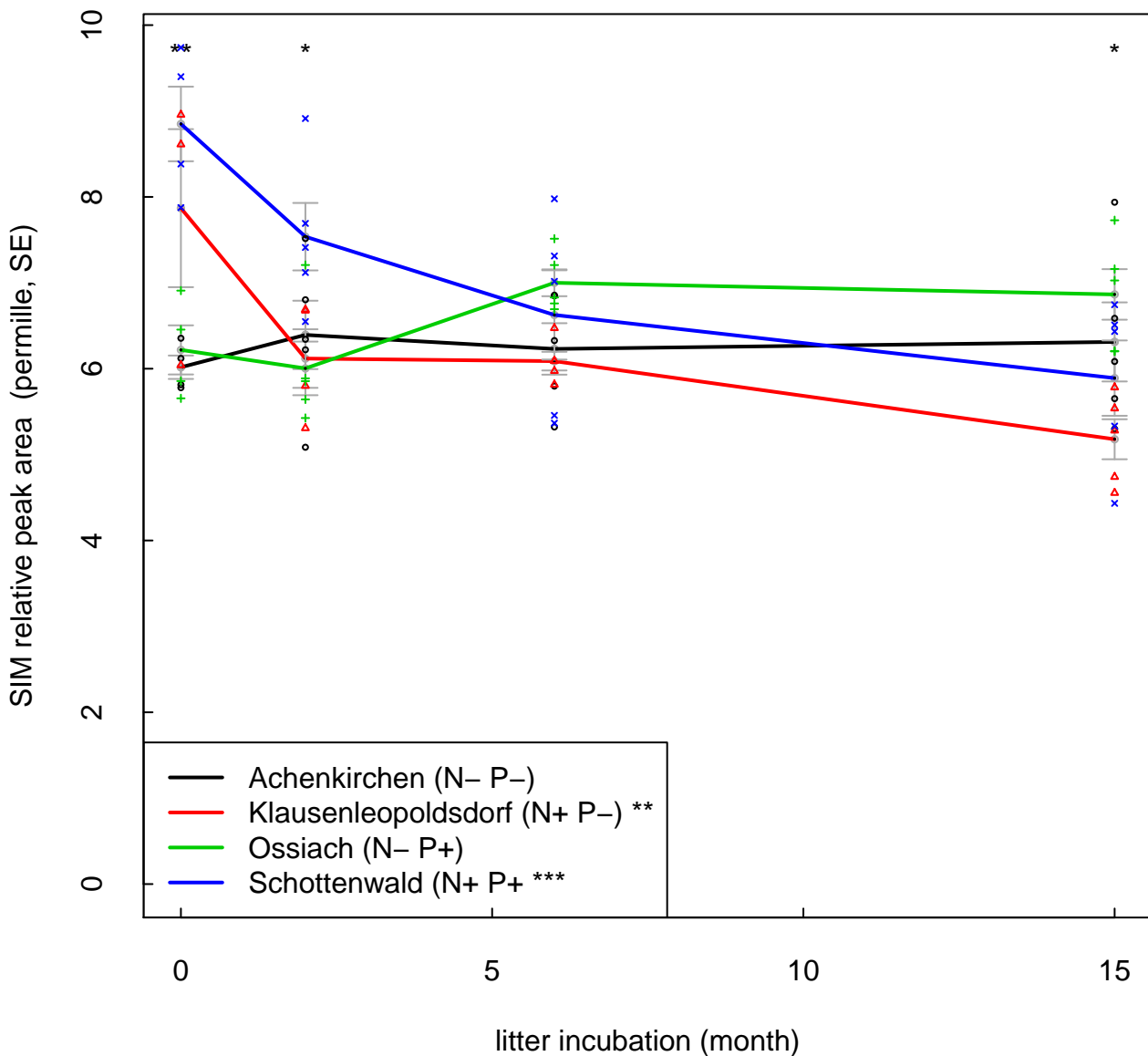
2,5-Dimethylanisole (RT = 12.82) [A]



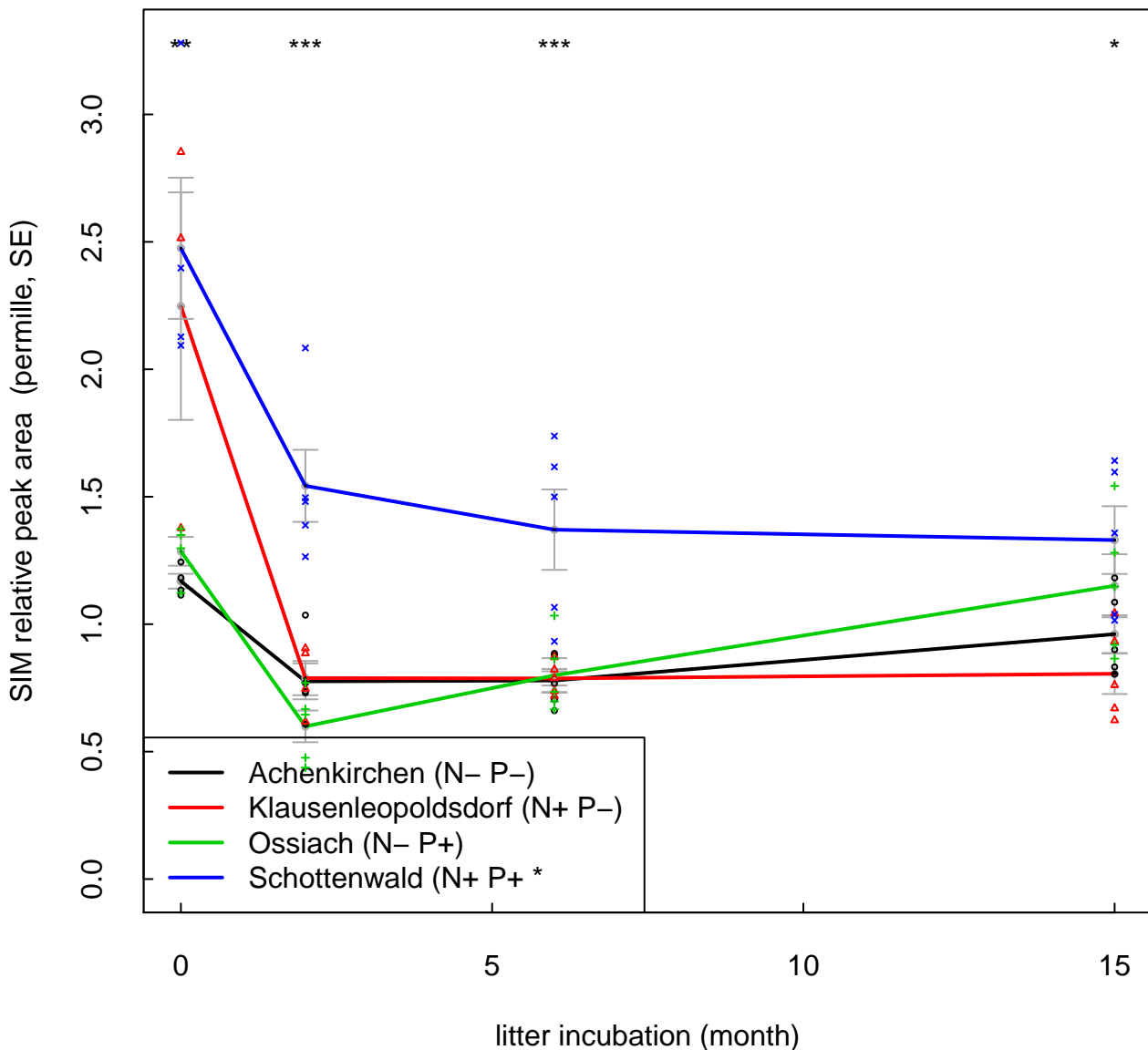
Benzene, 1-ethyl-4-methoxy- (RT = 13.26) [A]



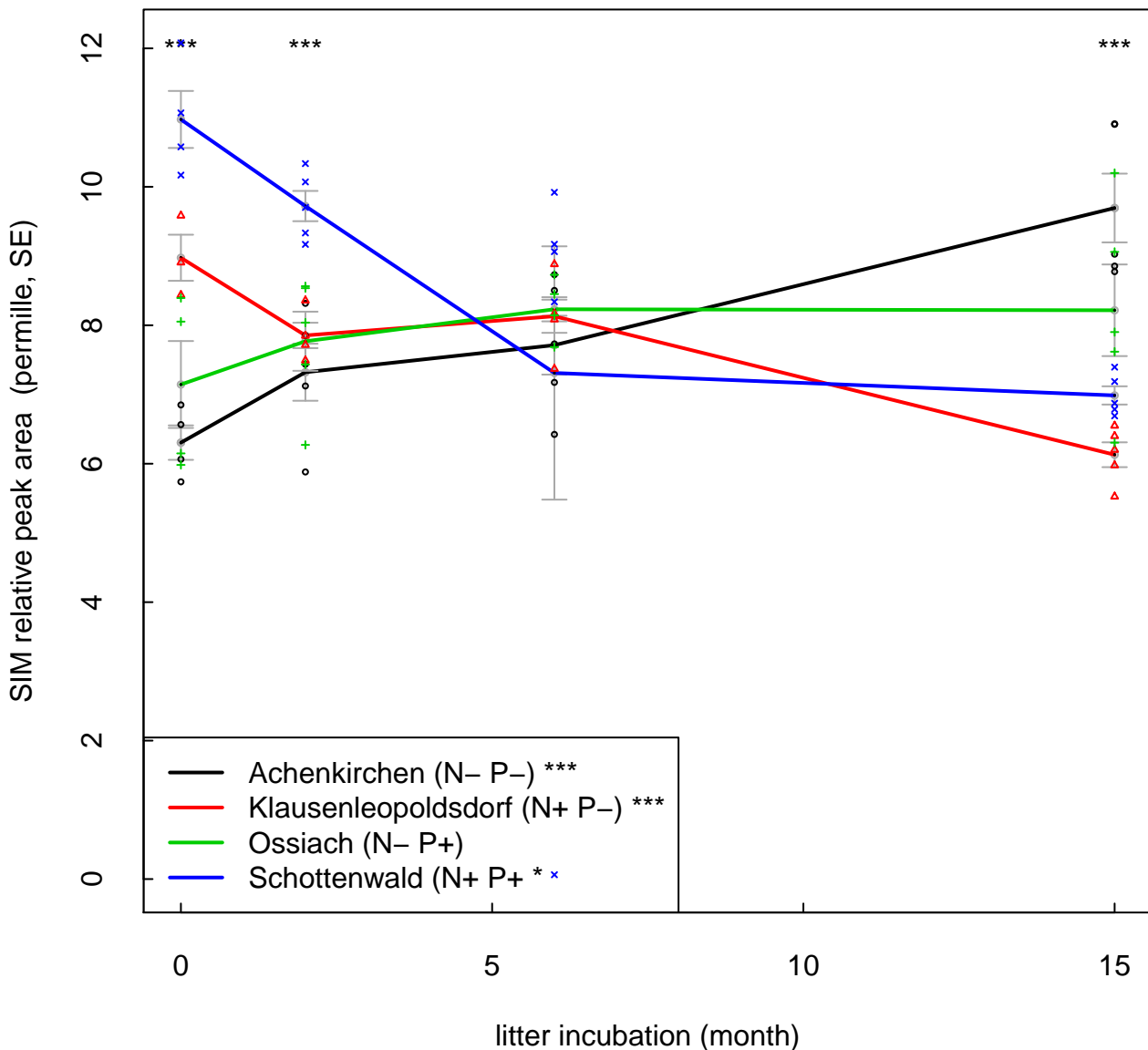
Methyl 2-furoate (RT = 14.07) [C]



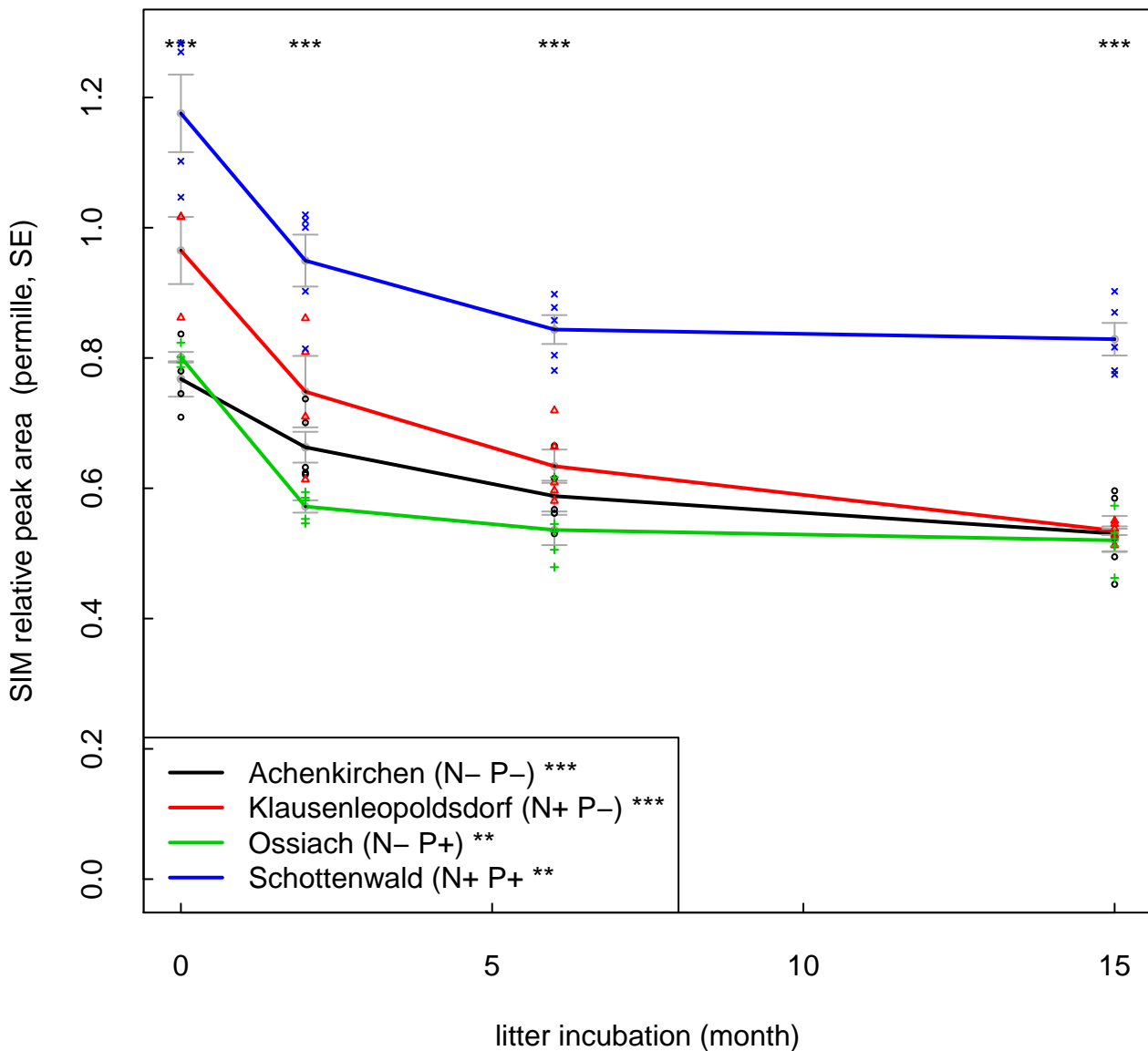
Pyridine, 3-methoxy- (RT = 14.19) [N]



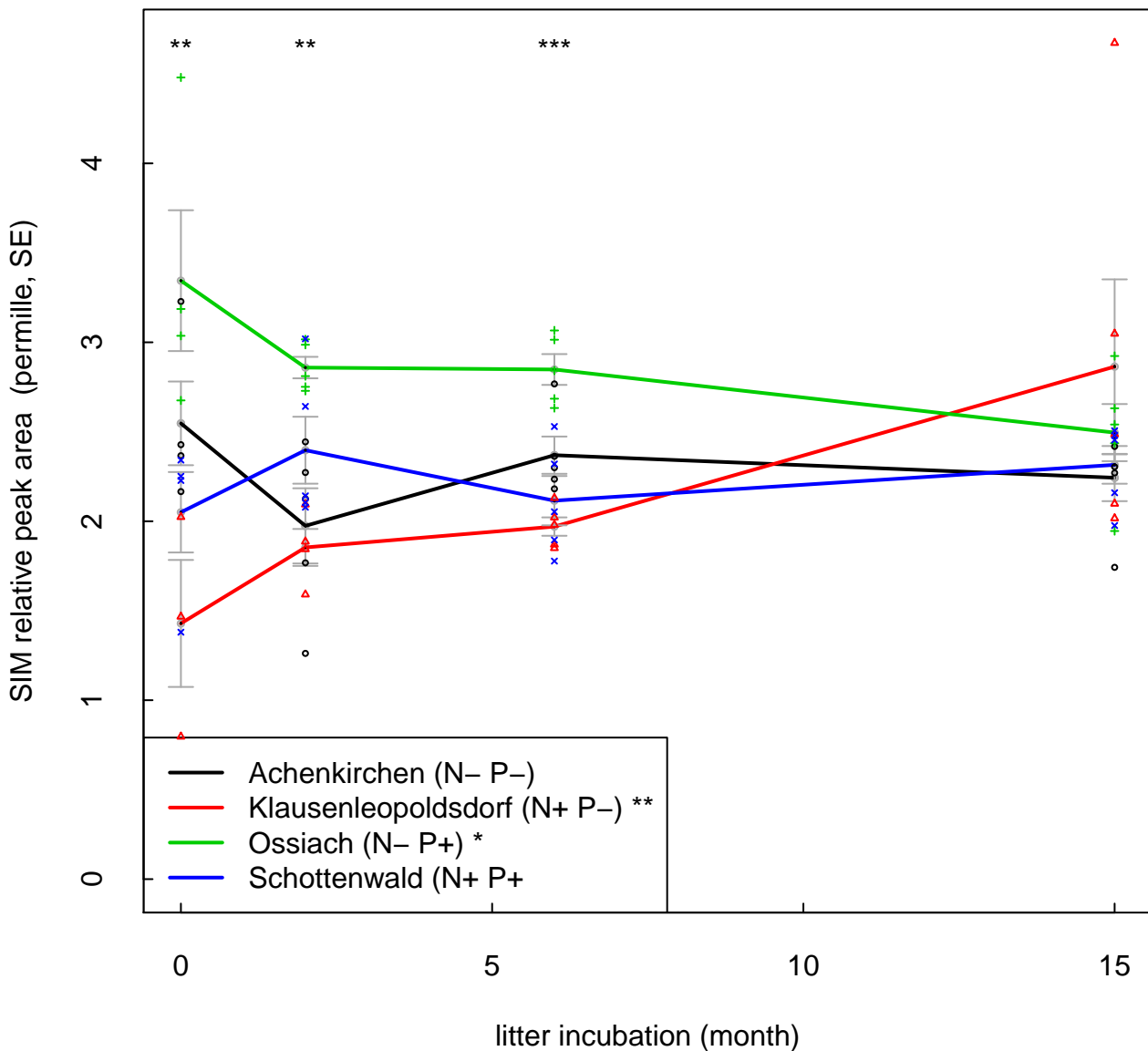
Butanedioic acid, dimethyl ester (RT = 14.34) [FA]



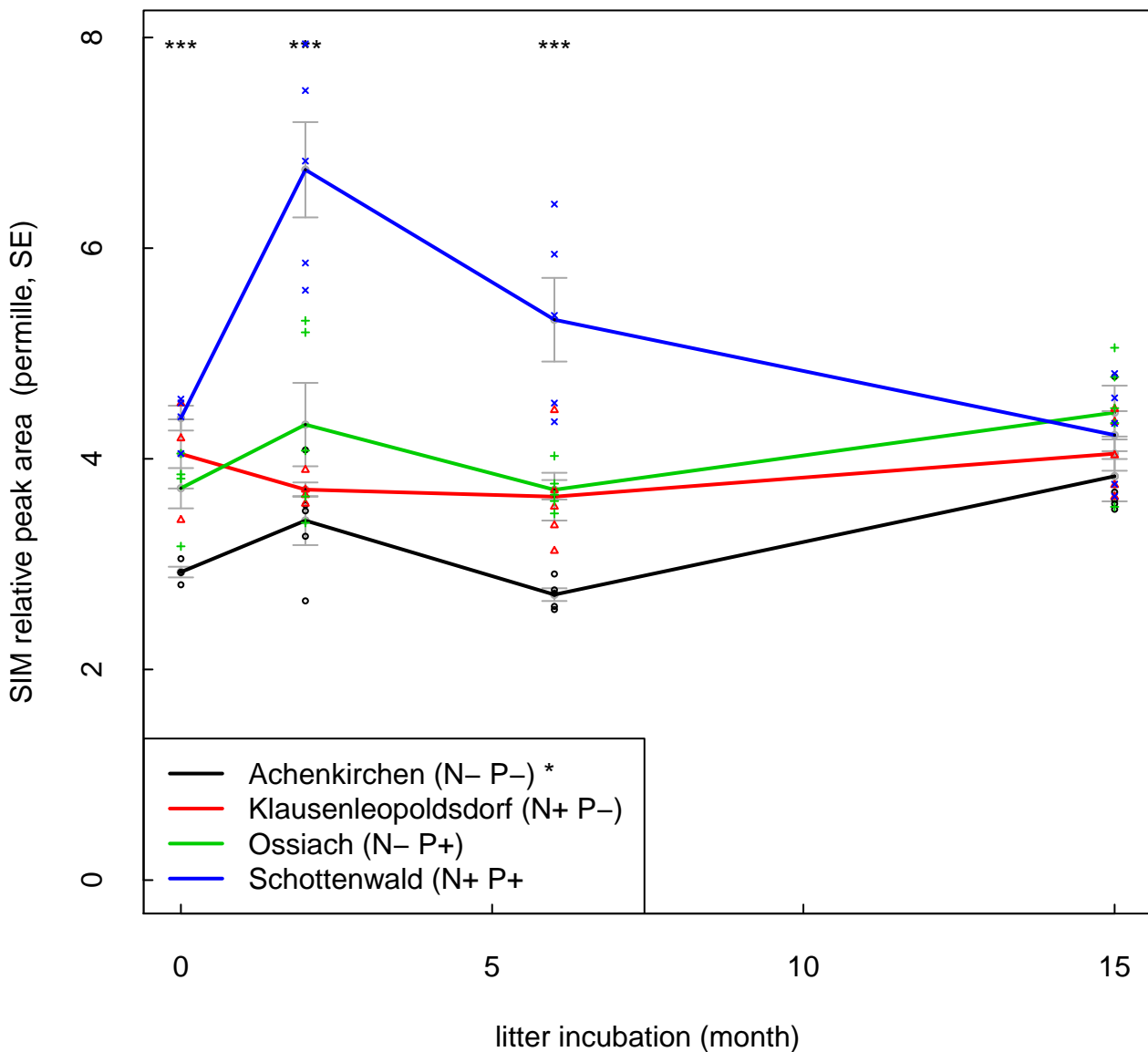
Decanoic acid, methyl ester (RT = 14.45) [FA]



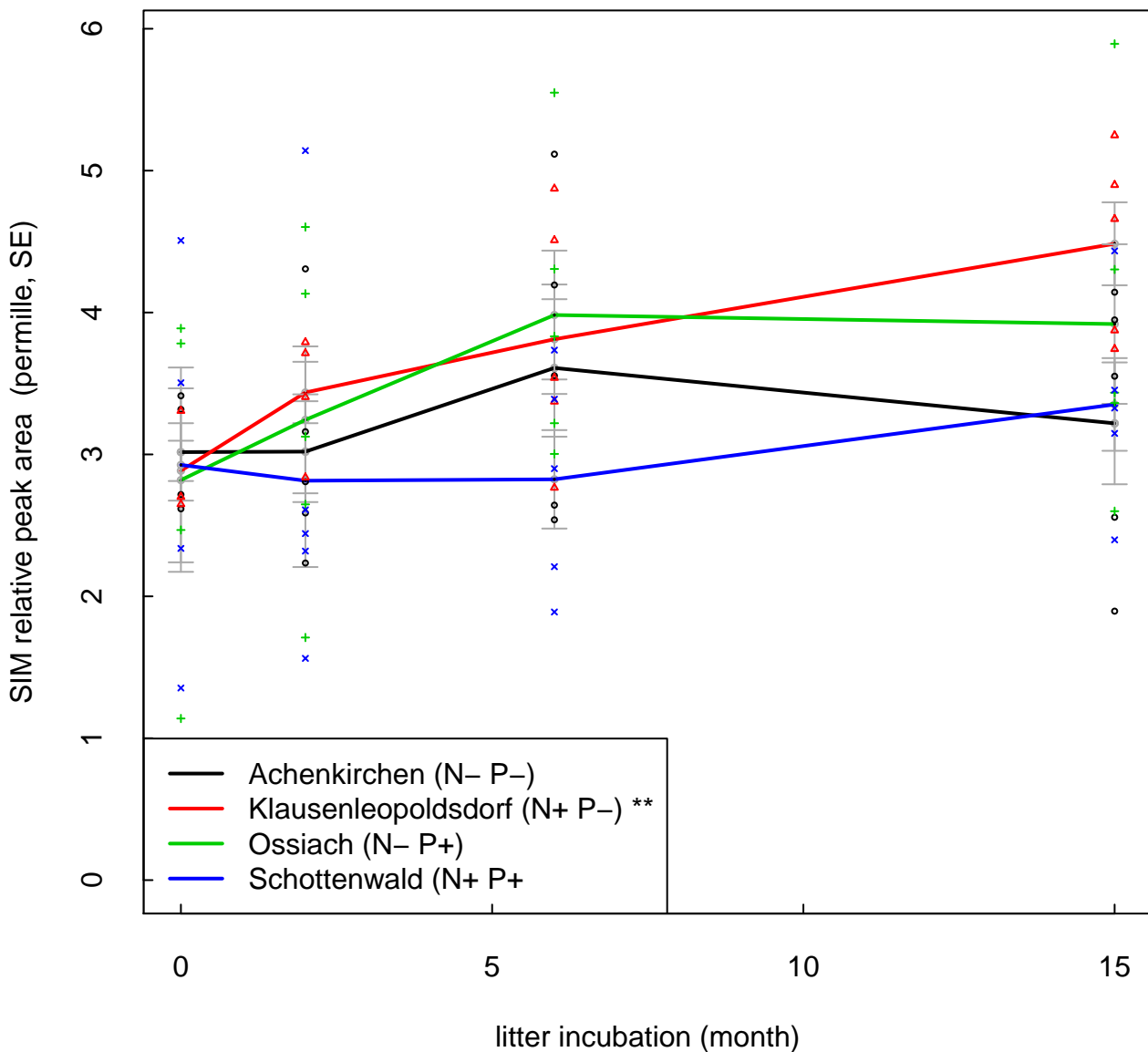
2-Hexenoic acid, 3-methyl-, methyl ester (RT = 14.78) [FA]



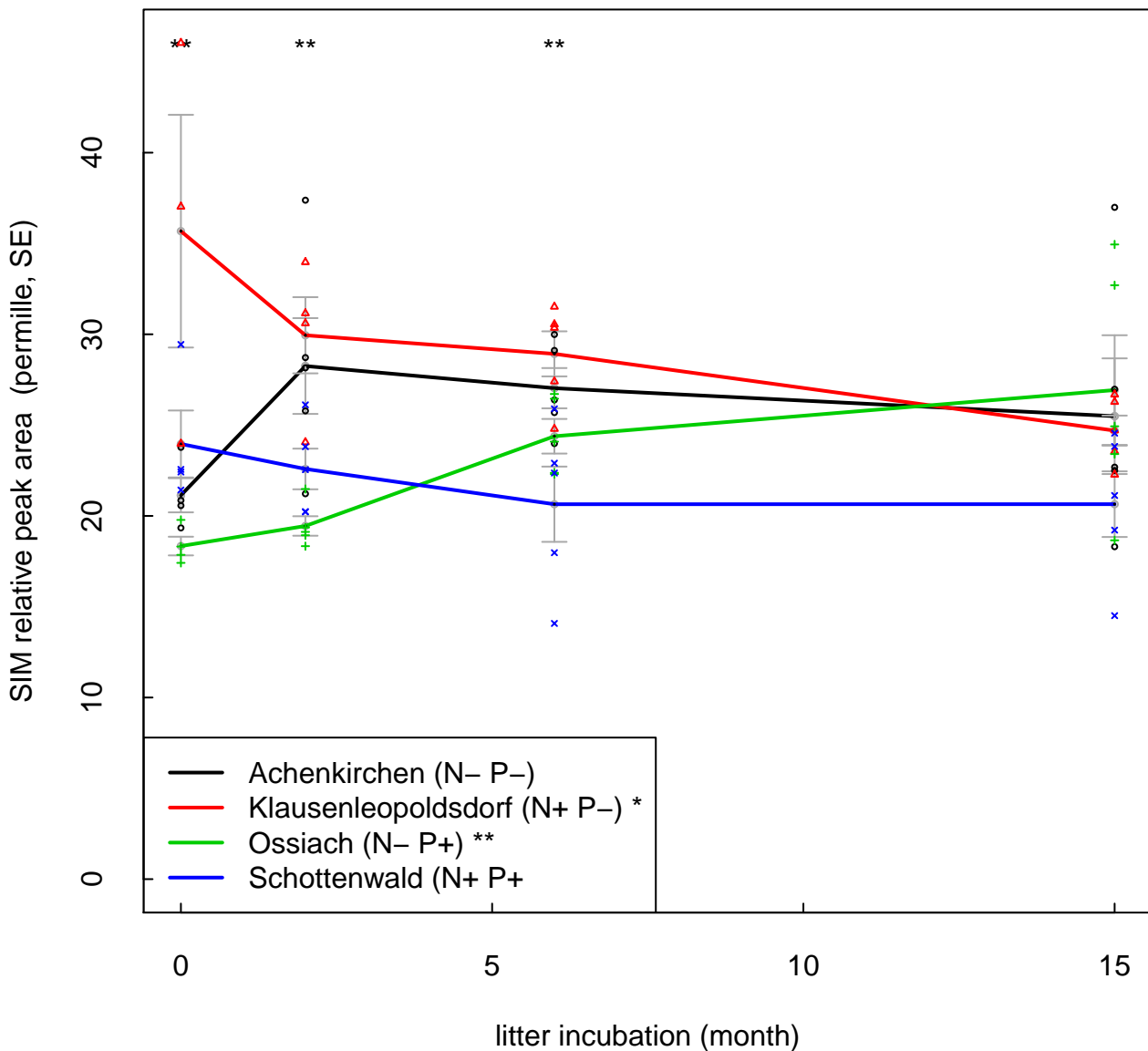
Benzoic acid, methyl ester (RT = 14.9) [A]



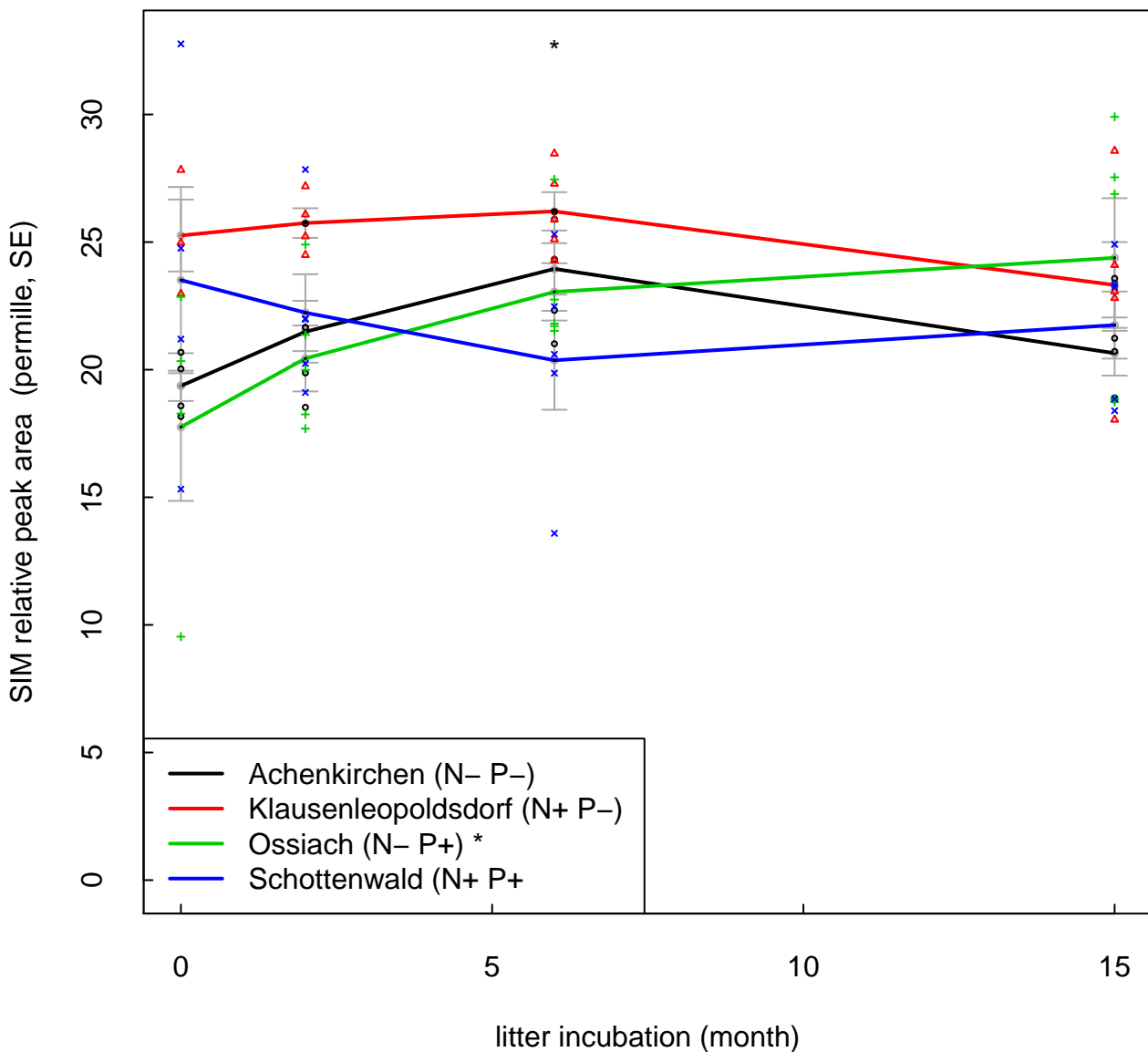
2,3-Dimethoxytoluene (RT = 15.4) [A]



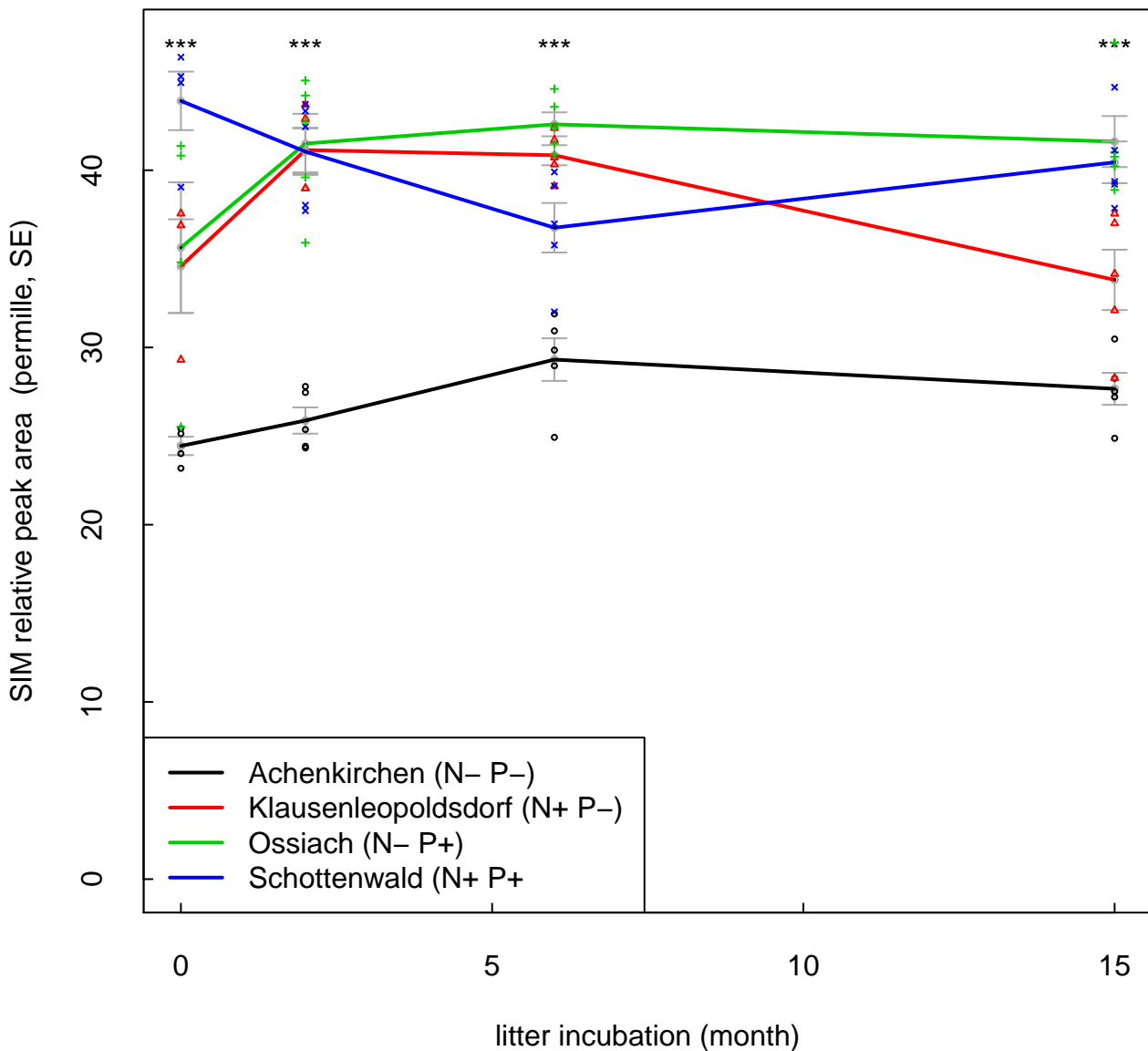
Benzene, 1-ethenyl-4-methoxy- (RT = 15.83) [A]



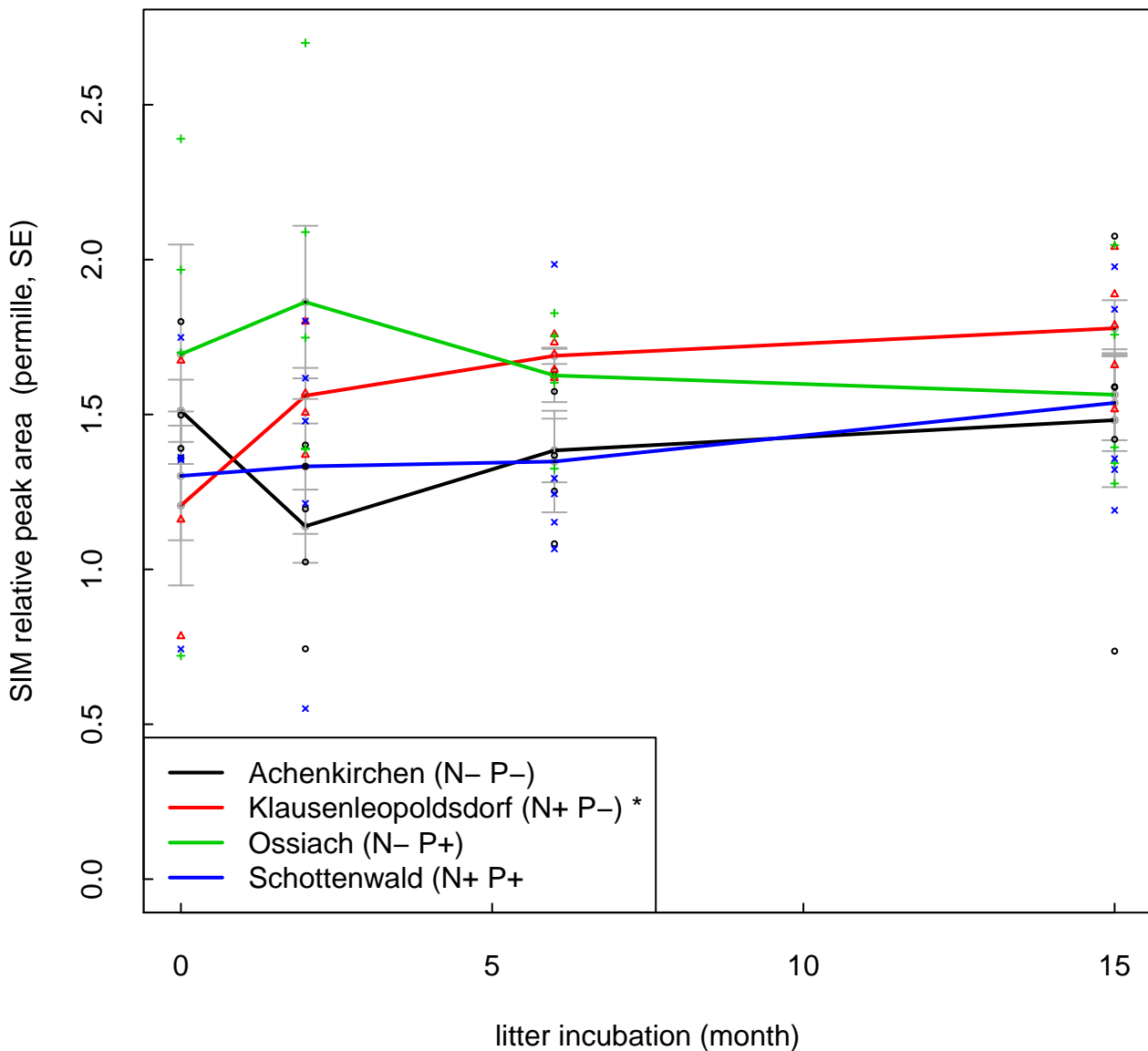
Benzene, 1,2-dimethoxy- (RT = 16.55) [A]



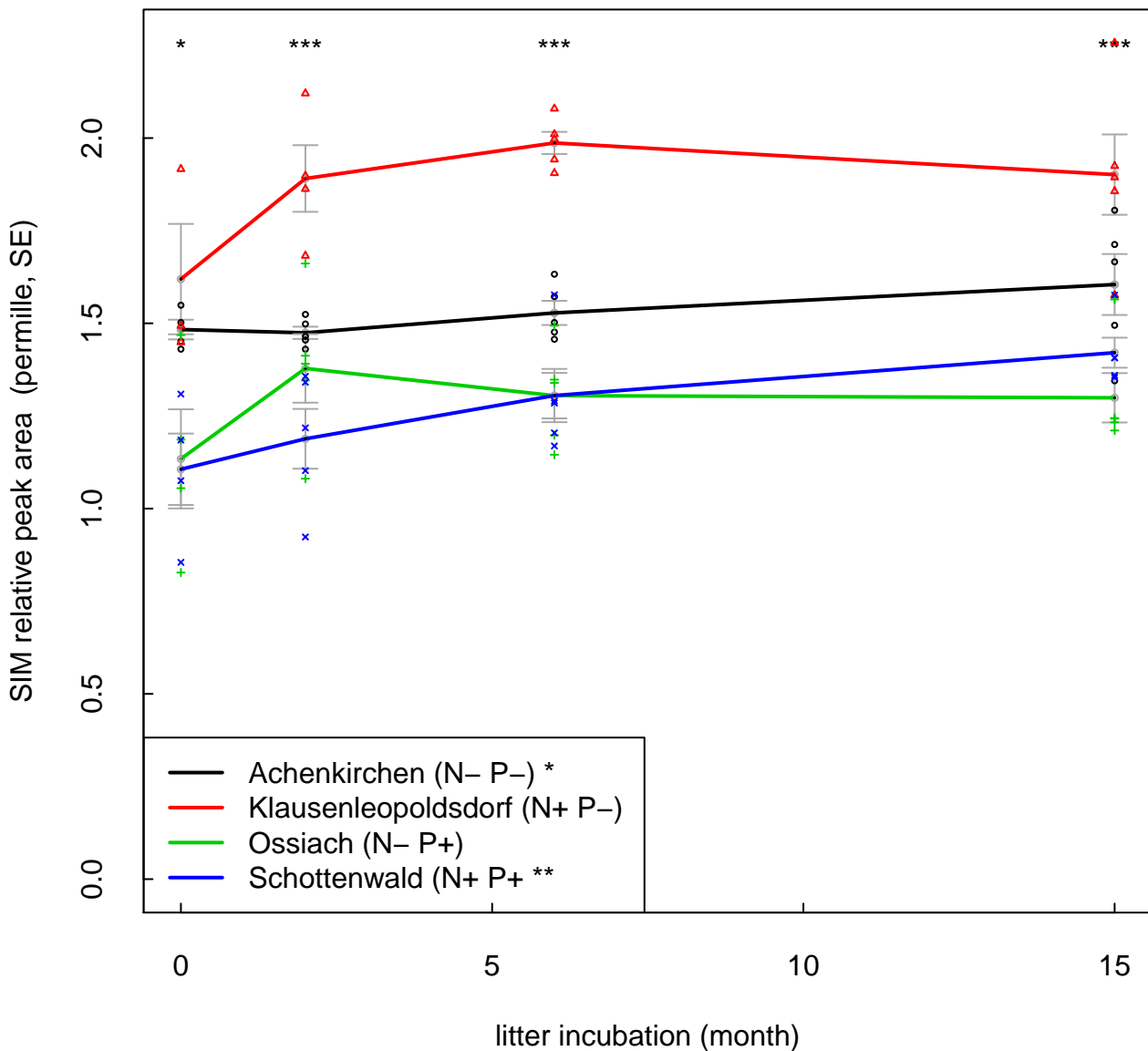
Benzene, 1,4-dimethoxy- (RT = 16.82) [A]



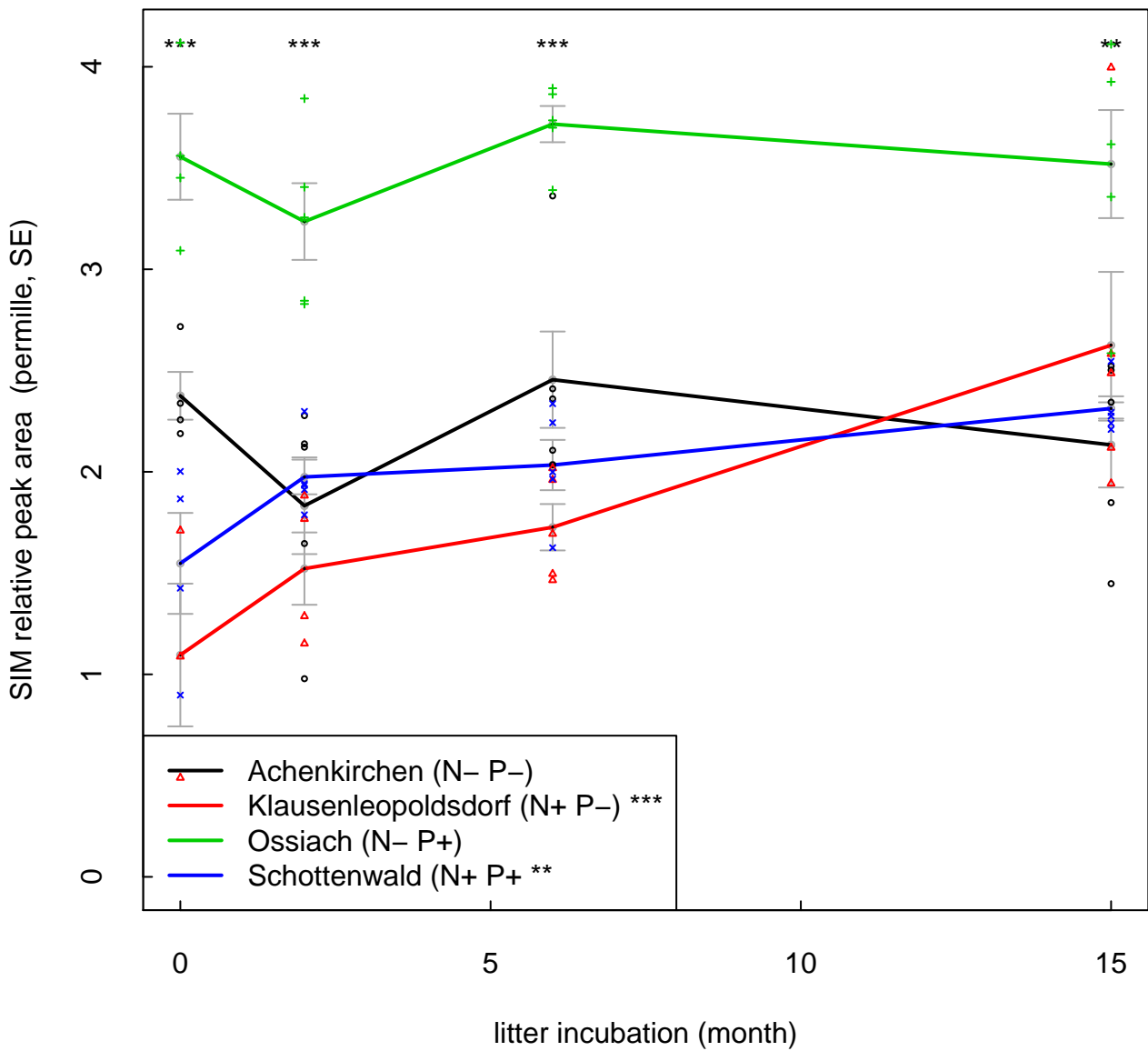
Benzene, 1,3-dimethoxy- (RT = 16.97) [A]



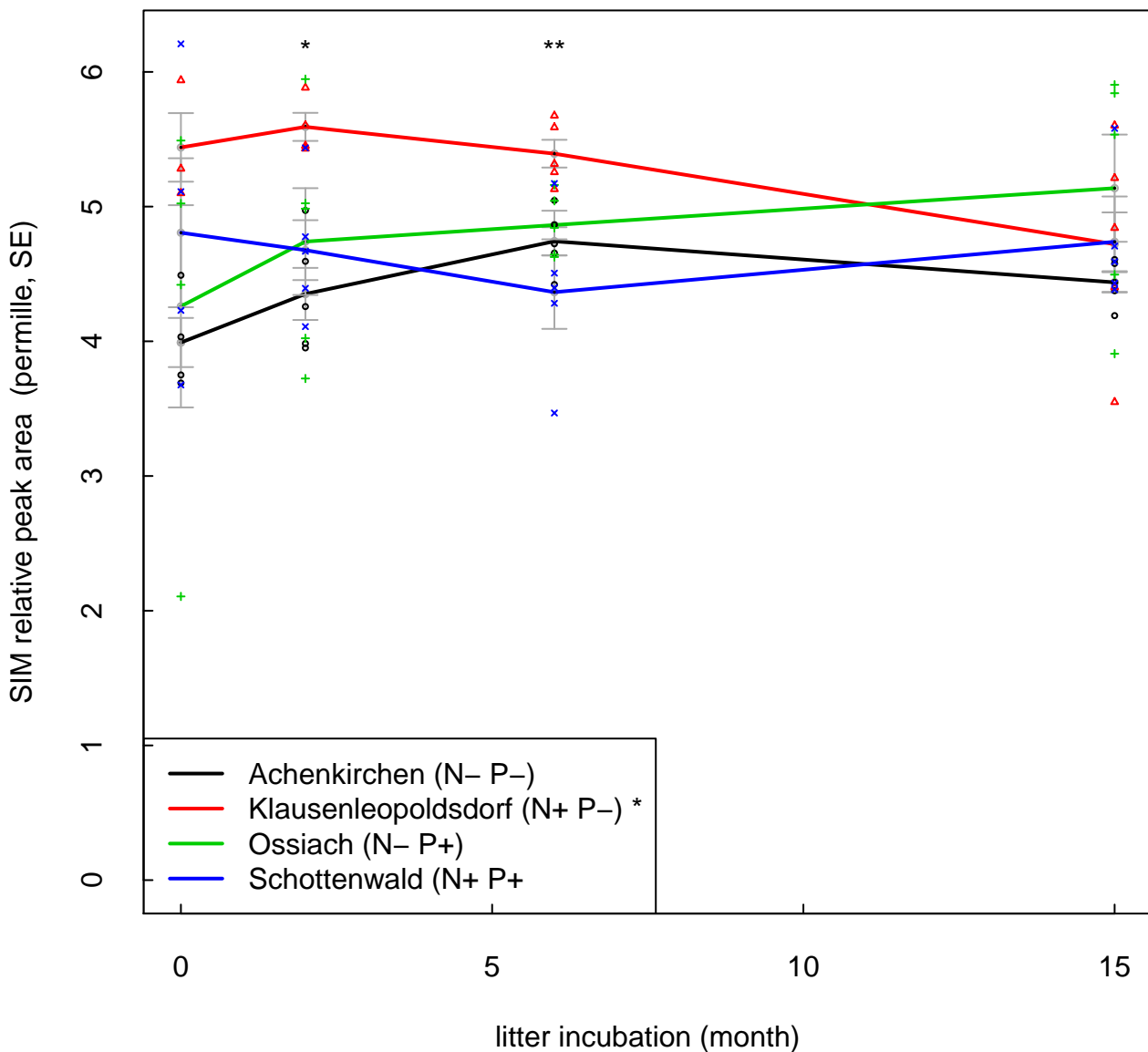
Benzaldehyde, 4-(1-methylethyl)- (RT = 17.12) [A]



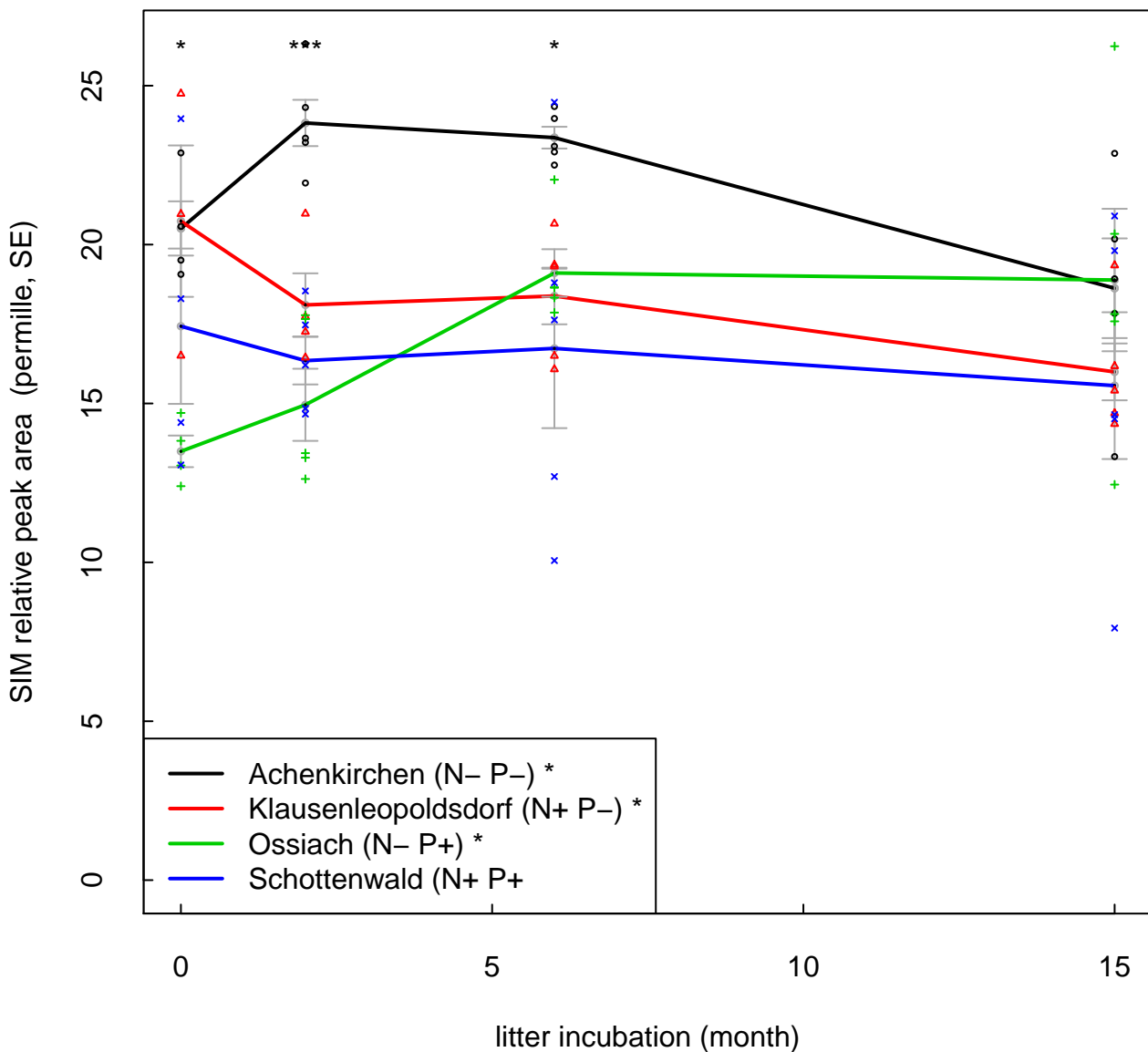
Fructofuranose, 2,6-anhydro-1,3,4-tri-O-methyl-, β -d- (RT = 17.36) [C



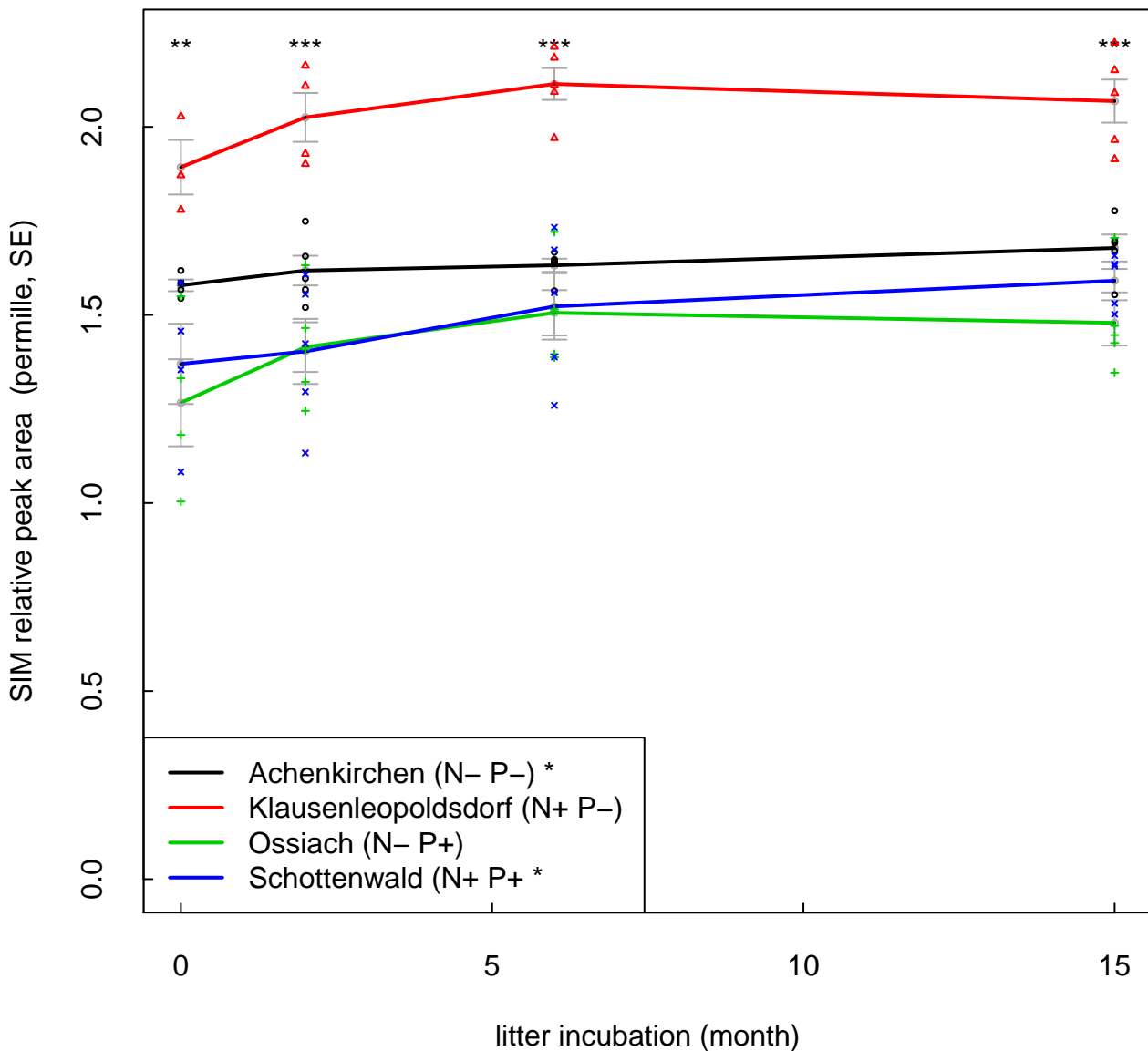
2,5-Dimethoxytoluene (RT = 17.74) [A]



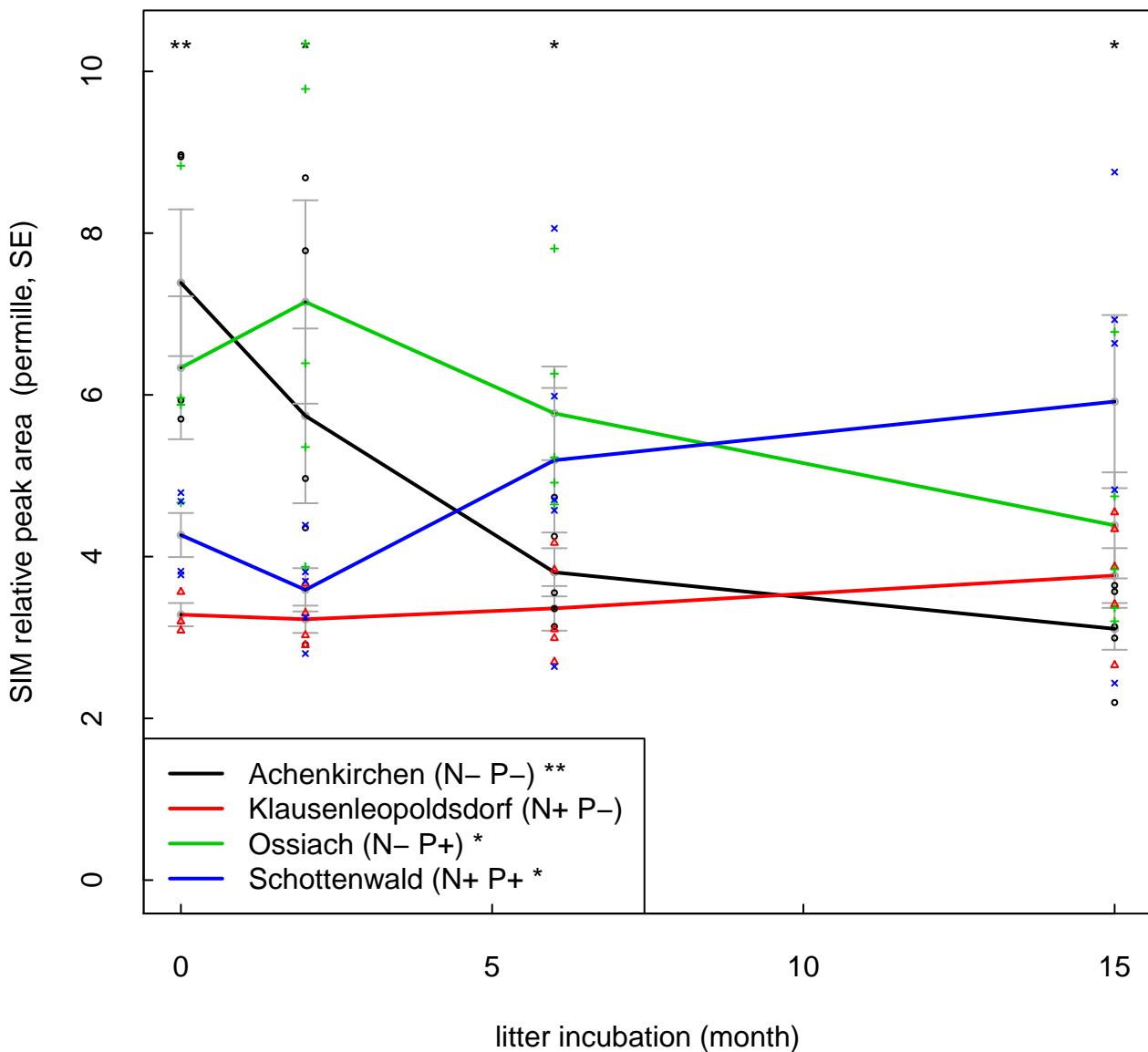
3,4-Dimethoxytoluene (RT = 17.87) [A]



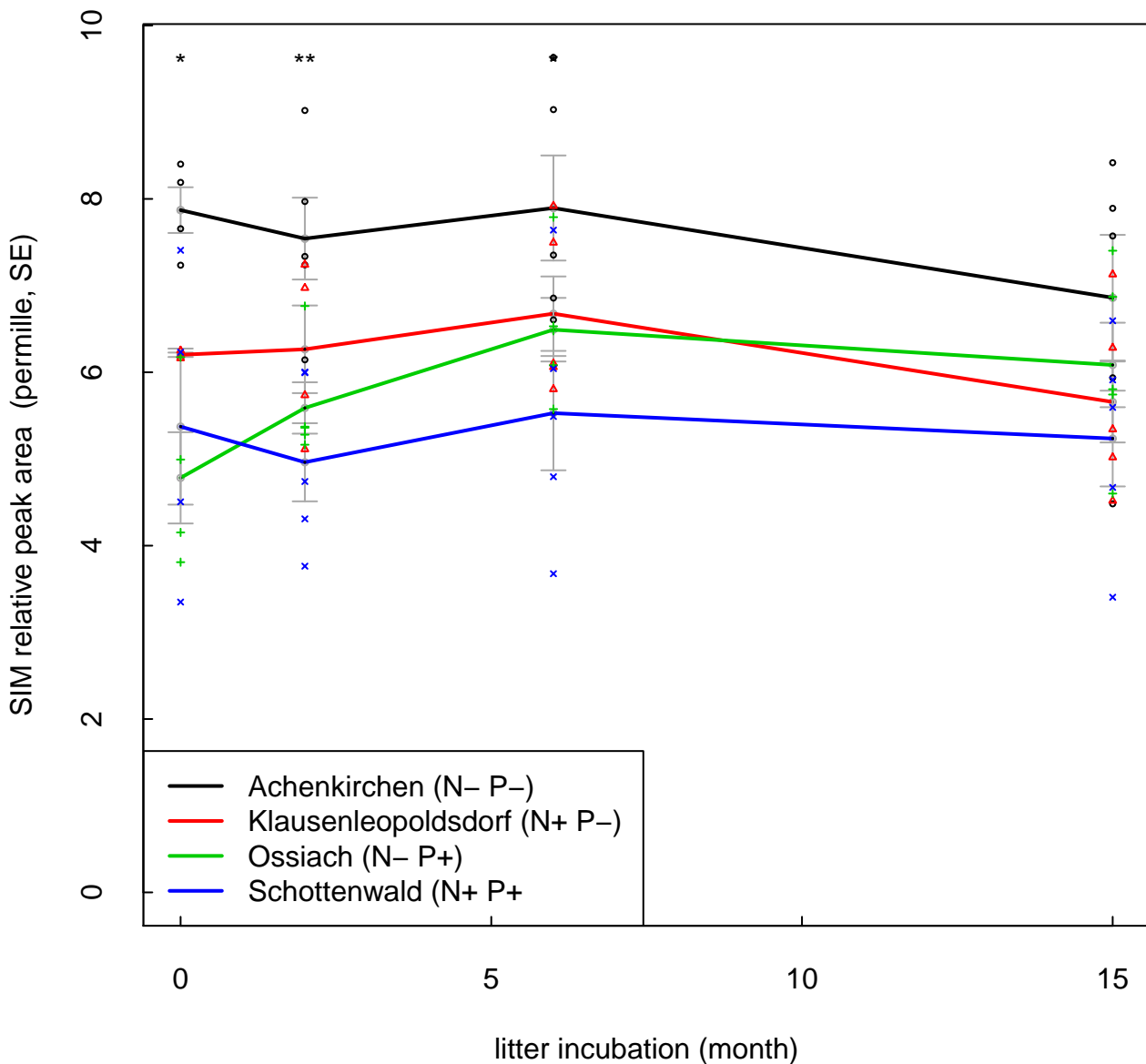
Benzene, 1-methoxy-4-(1-propenyl)- (RT = 18.27) [A]



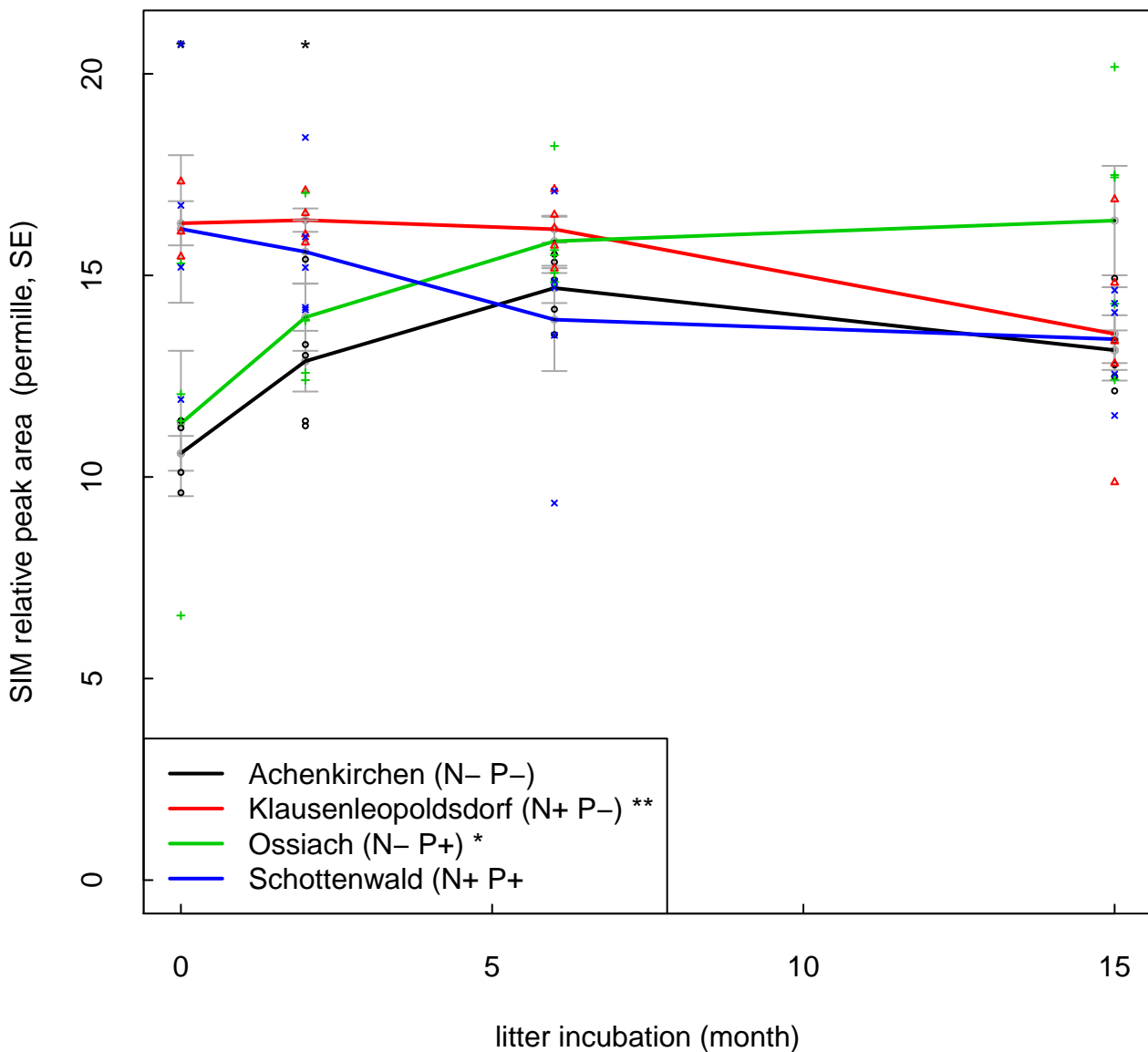
Phenol, 3,5-dimethoxy- (RT = 18.92) [G]



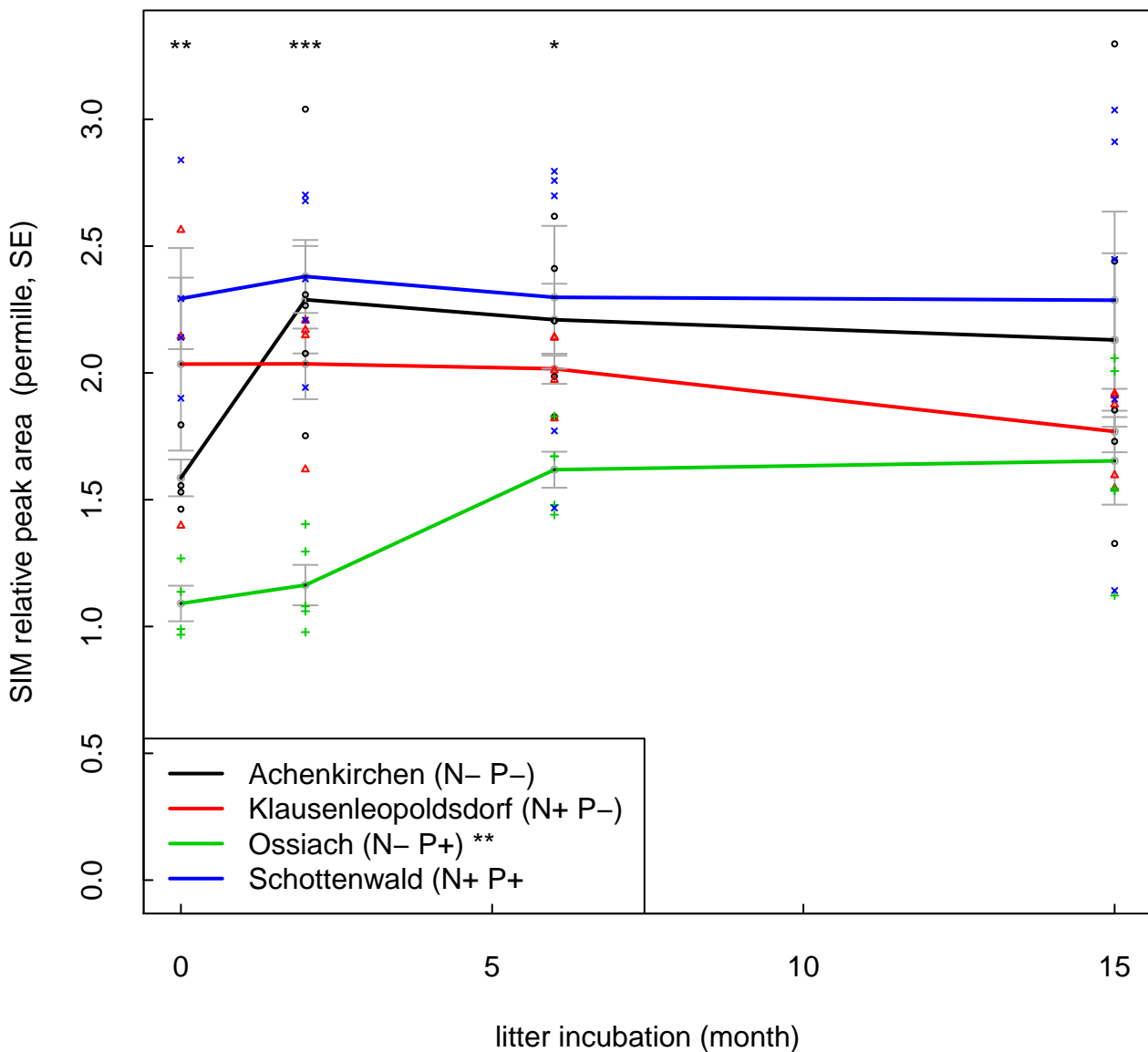
Benzene, 4-ethyl-1,2-dimethoxy- (RT = 19) [G]



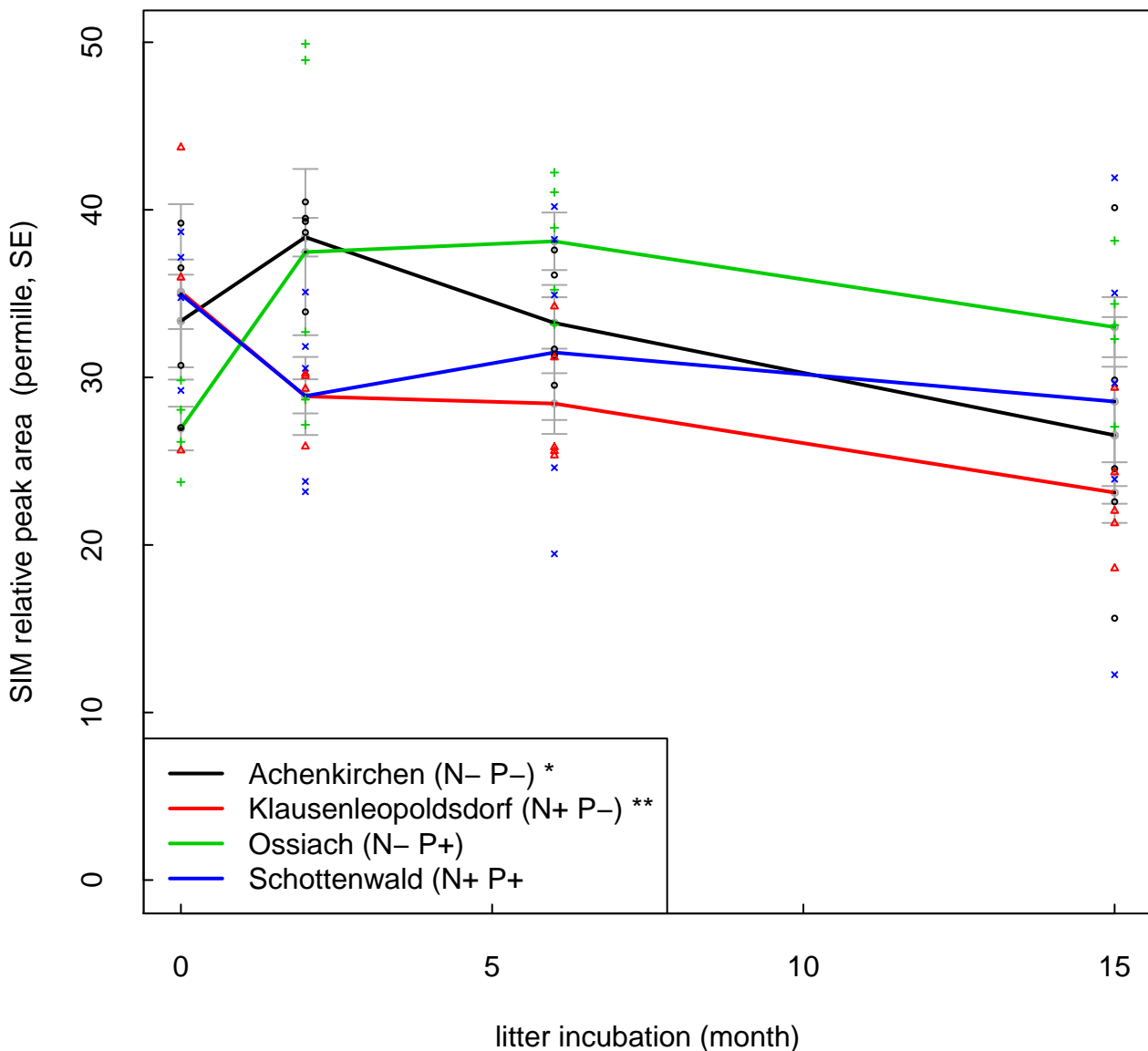
1,2,3-Trimethoxybenzene (RT = 20.2) [S]



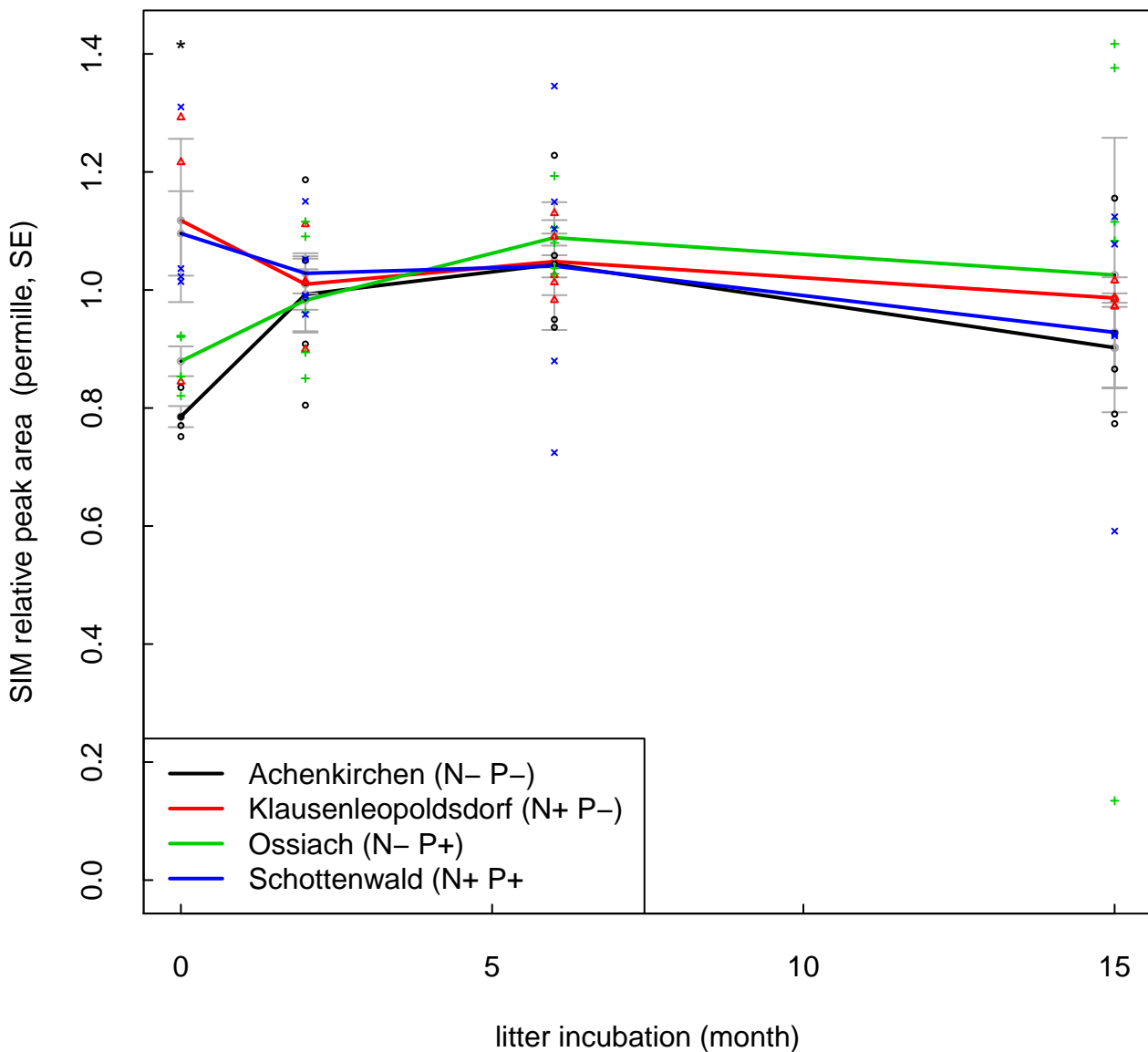
N-Methylindole (RT = 20.4) [N]



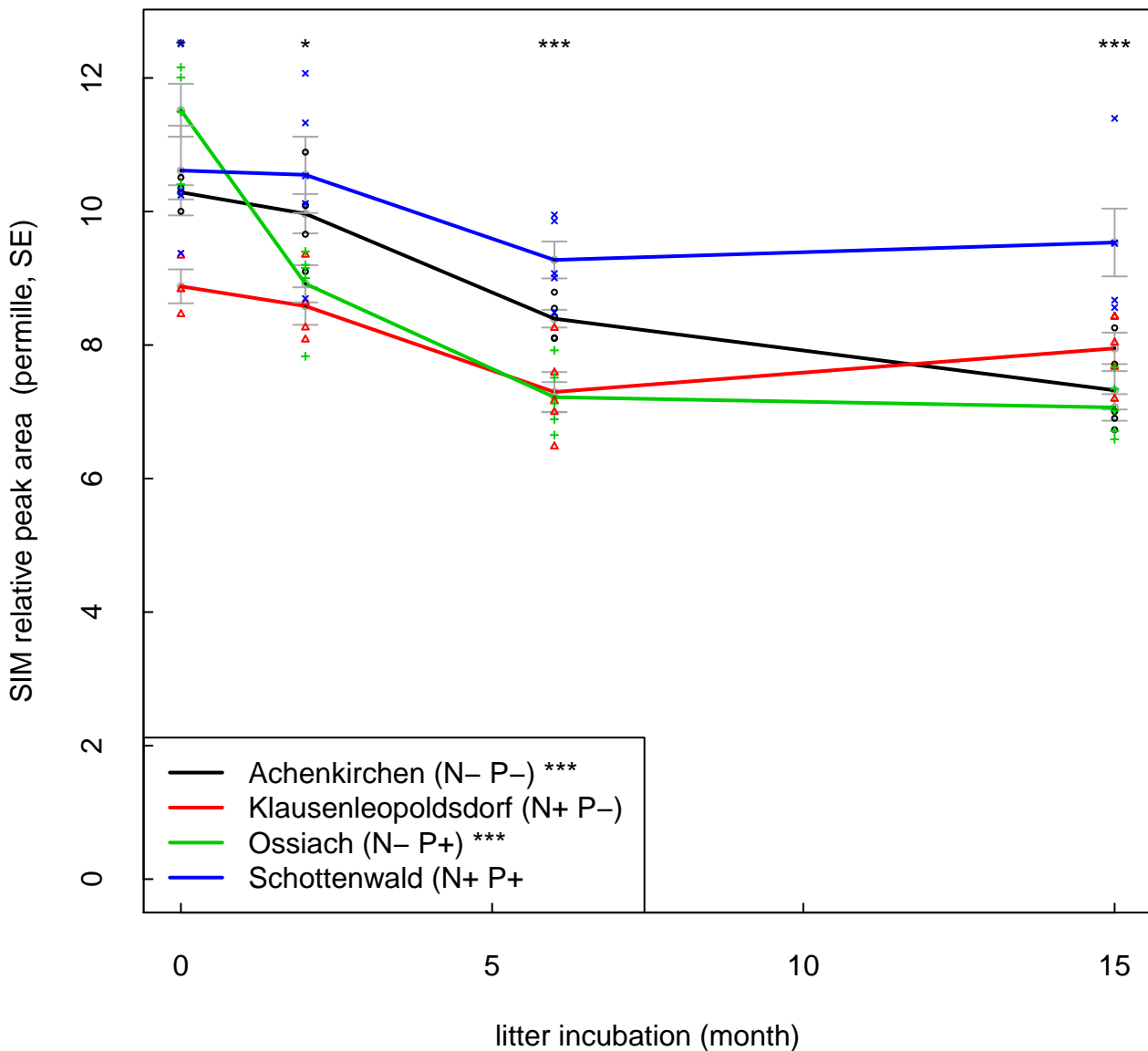
3(2H)-Furanone, 4-methoxy-2,5-dimethyl-? (RT = 20.51) [C]



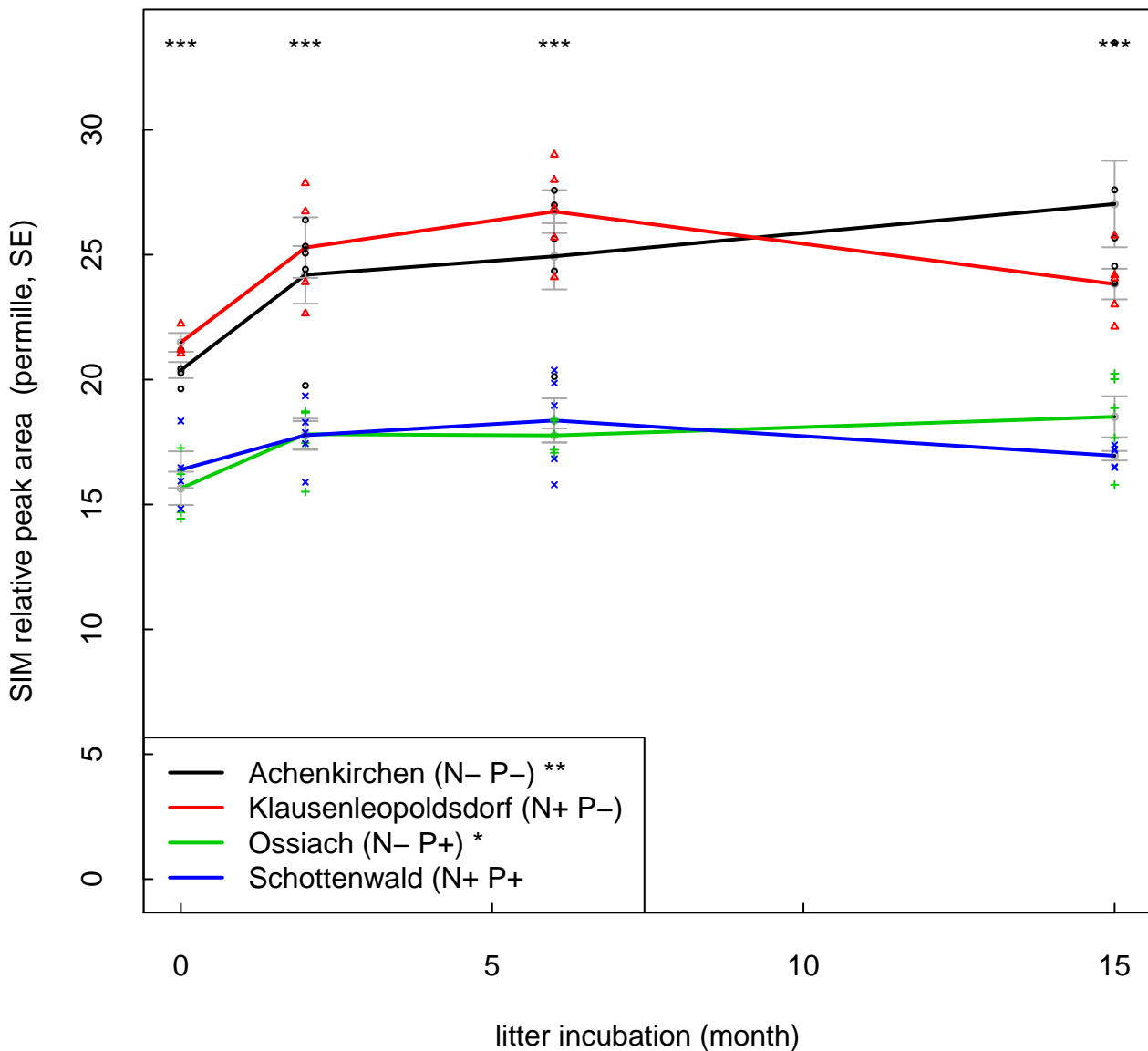
Benzene, 1,2-dimethoxy-4-(2-propenyl)- (RT = 20.96) [G]



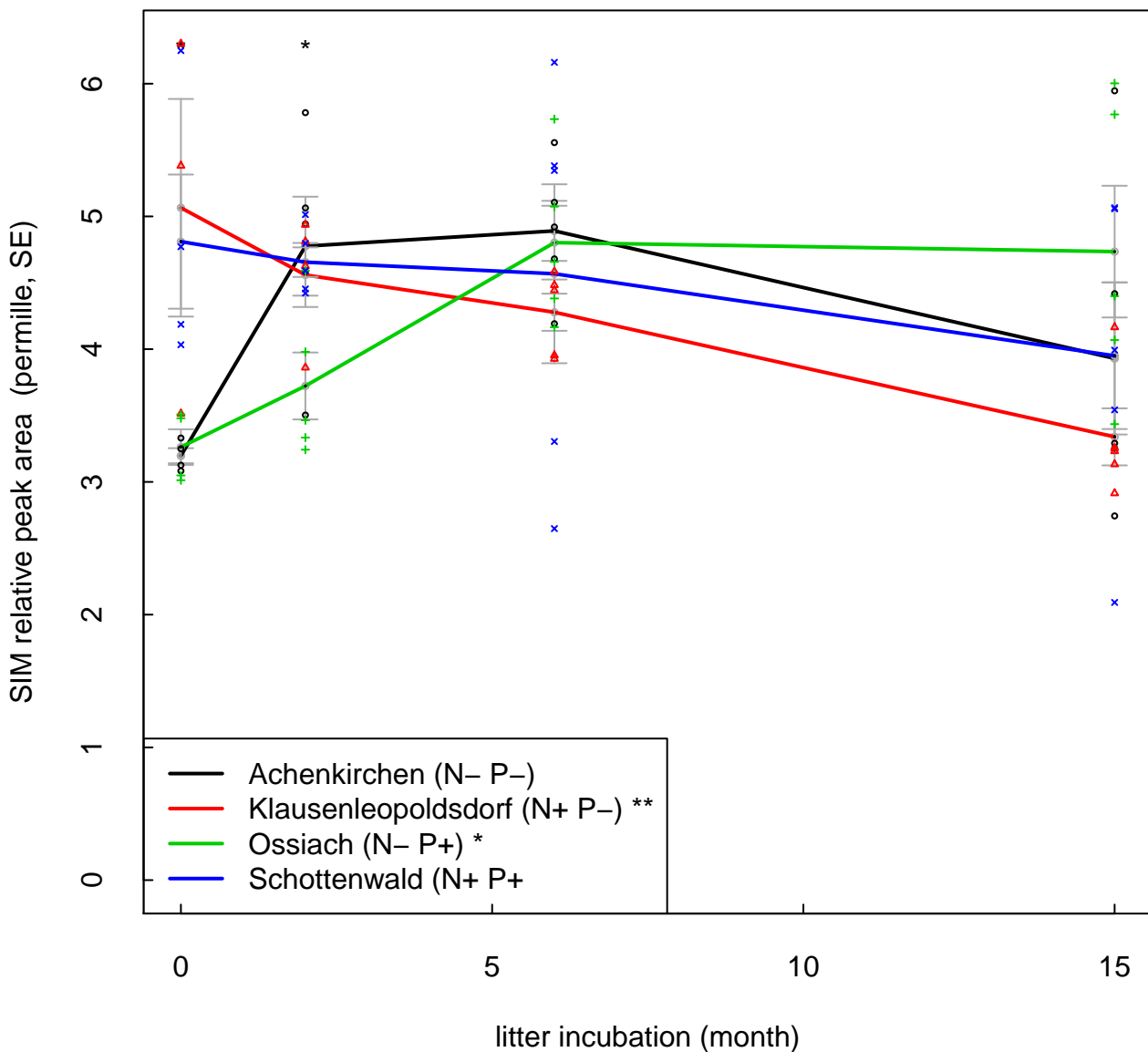
Tetradecanoic acid, methyl ester (RT = 21.02) [FA]



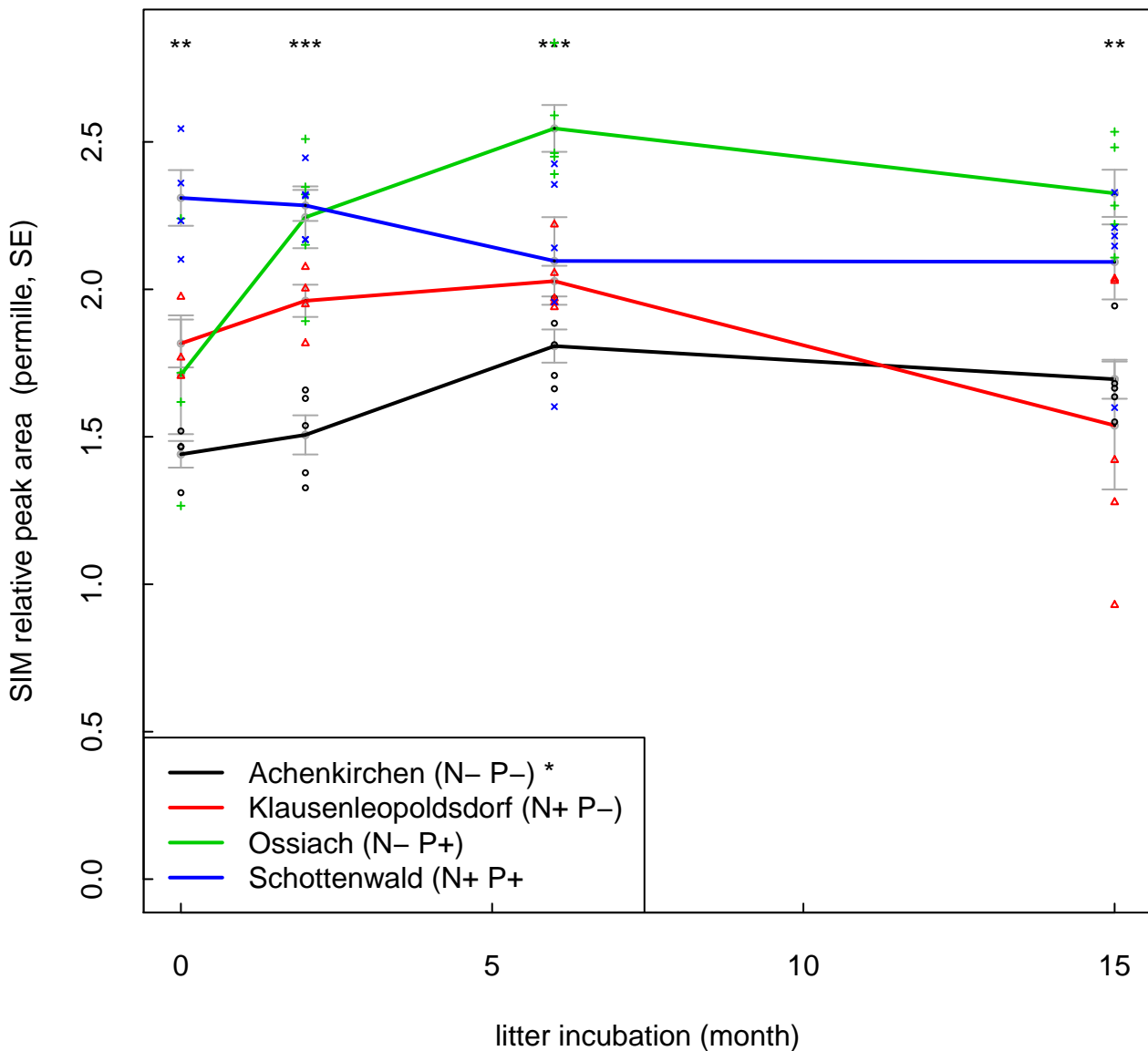
Benzaldehyde, 4-methoxy- (RT = 21.14) [A]



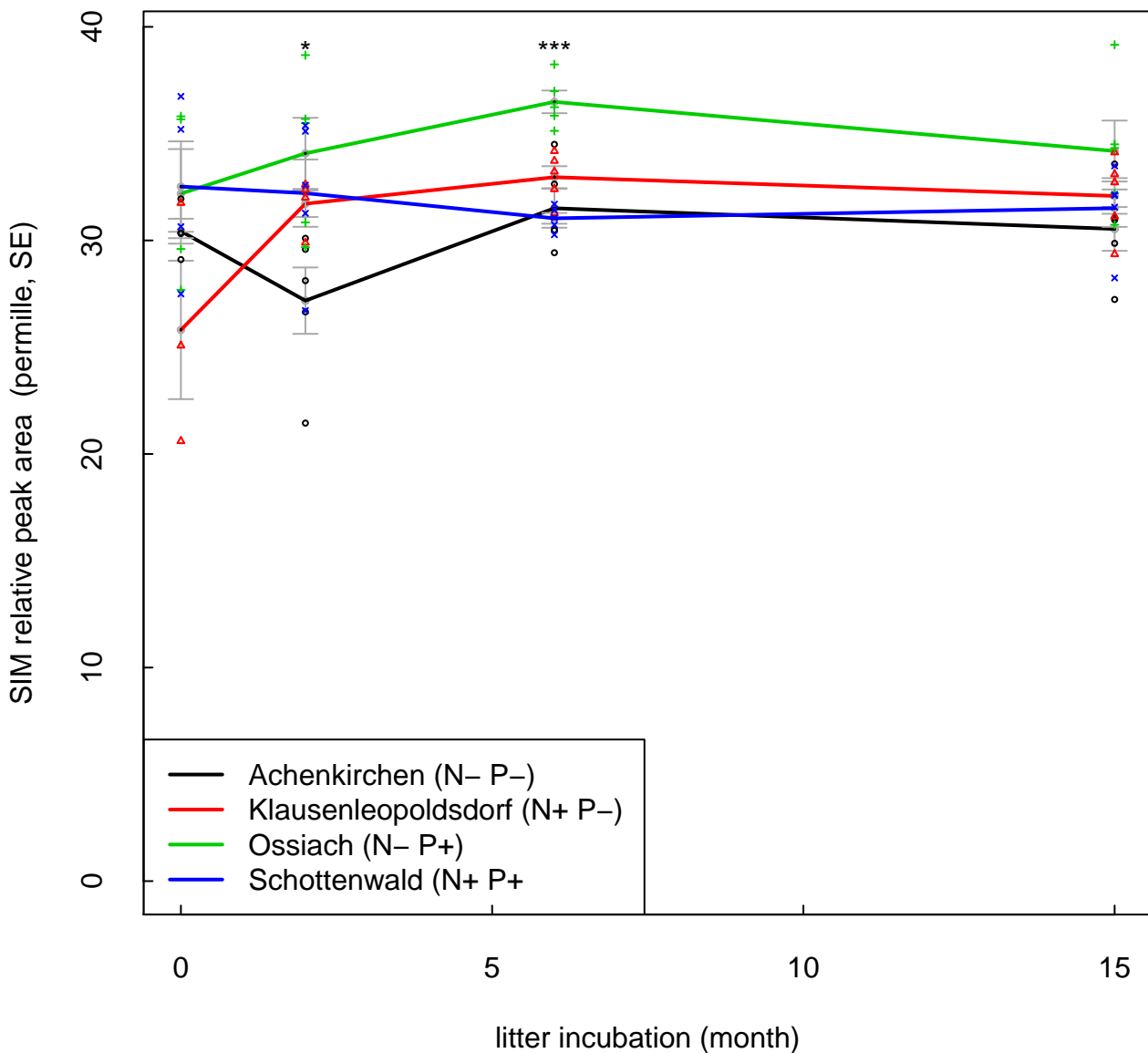
Benzene, 1,2,3-trimethoxy-5-methyl- (RT = 21.47) [S]



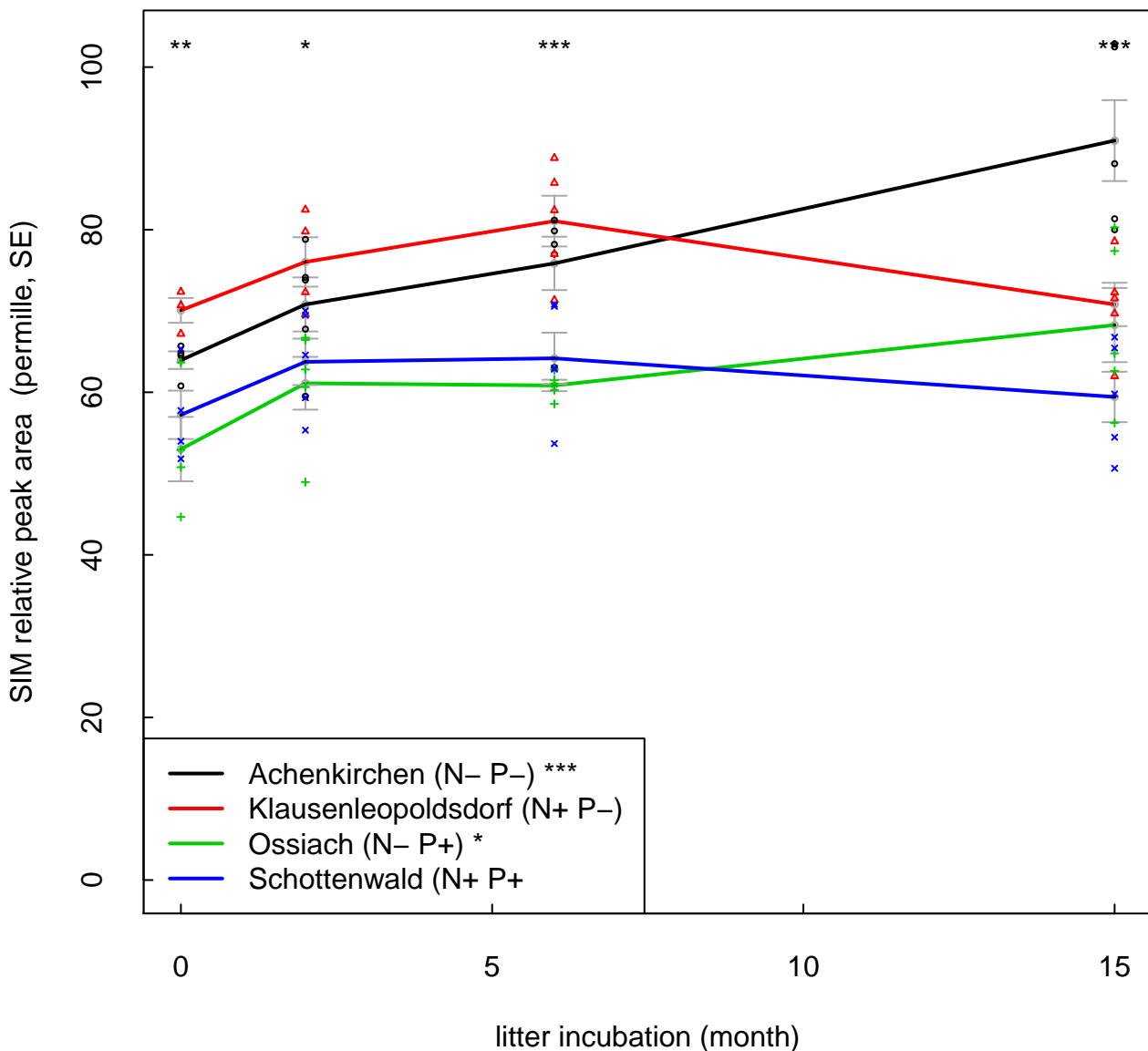
Benzoic acid, 3,4,5-trimethoxy- (RT = 21.64) [S]



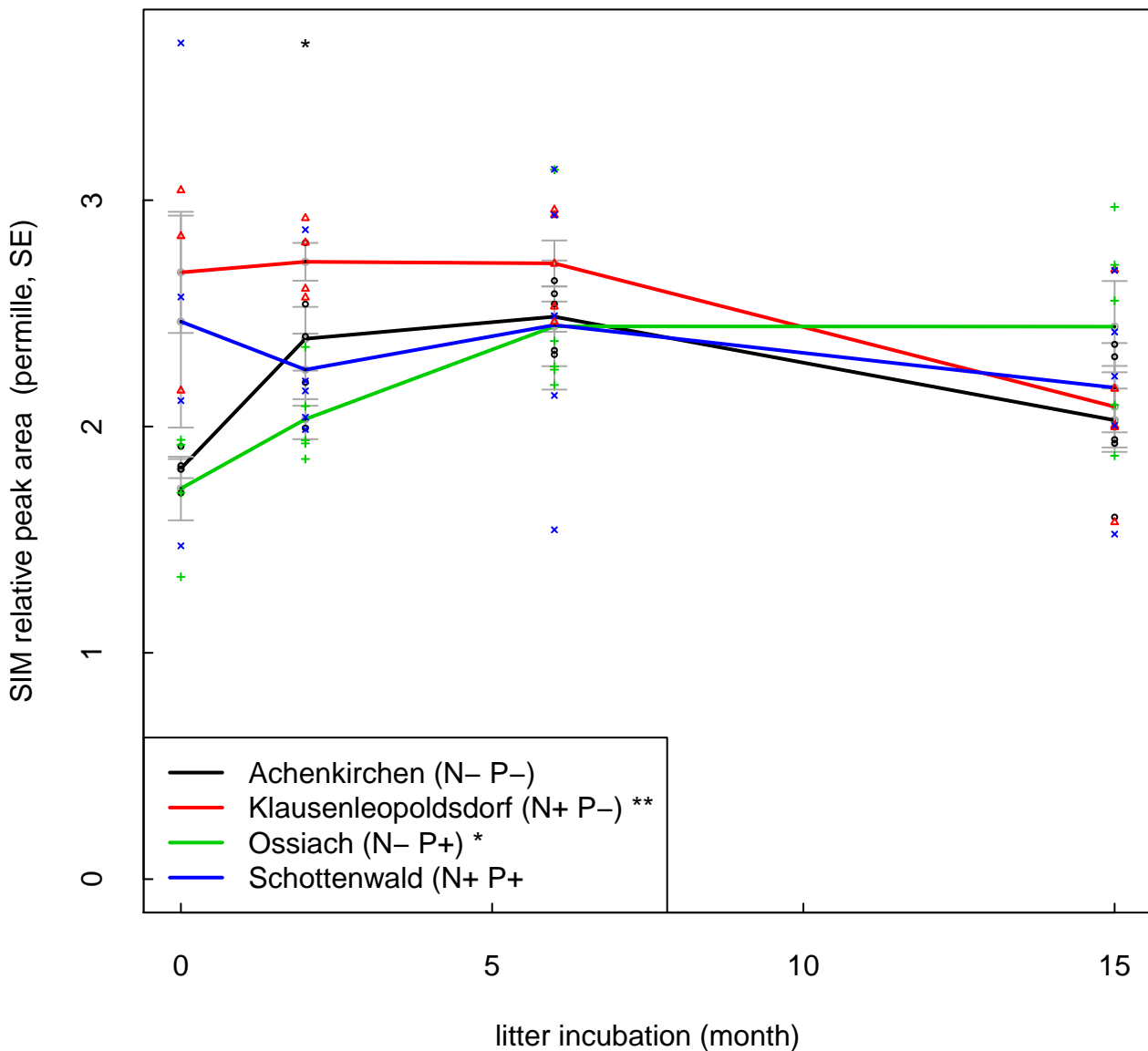
1,2,4-Trimethoxybenzene (RT = 21.96) [C]



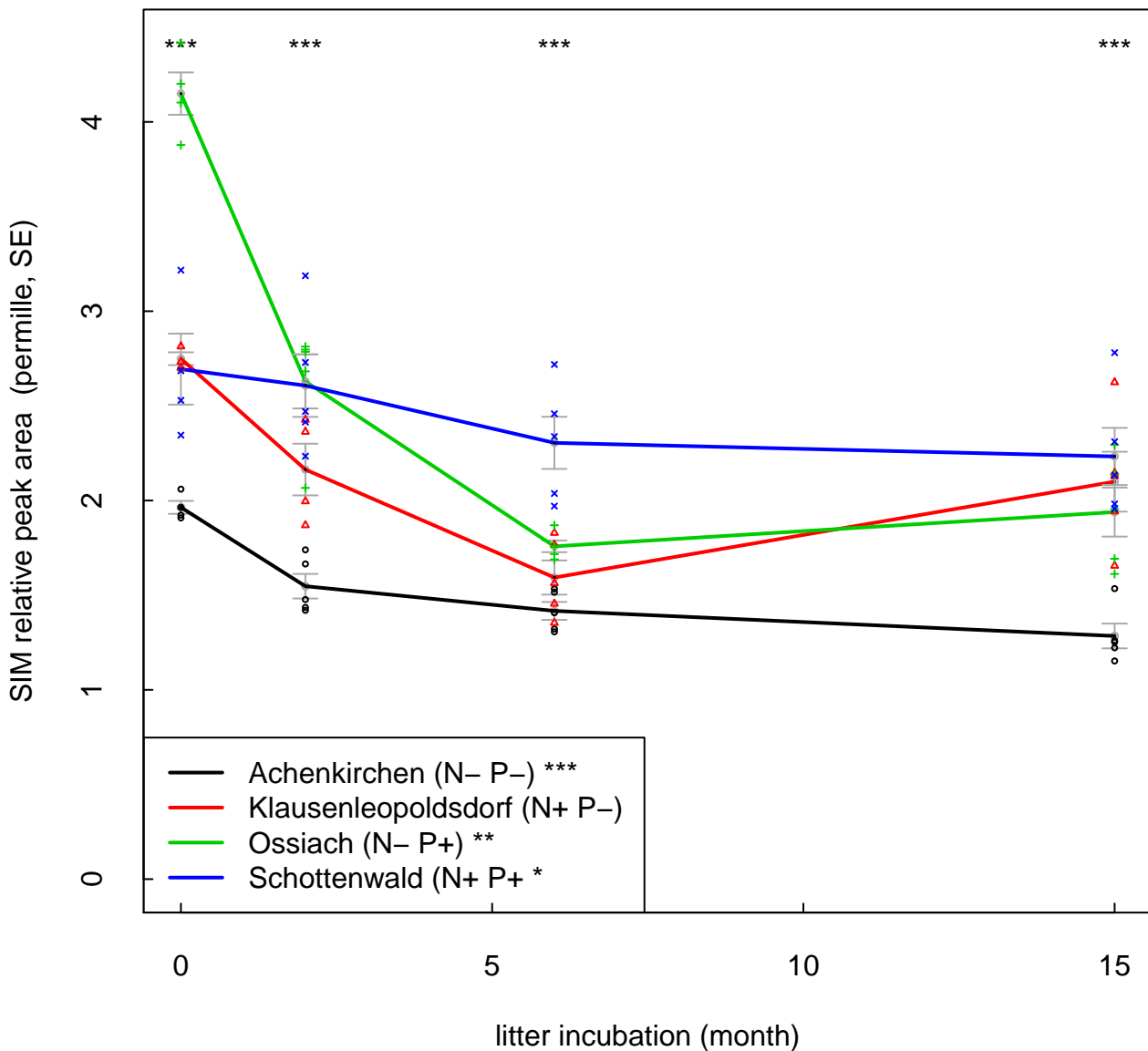
Benzoic acid, 4-methoxy-, methyl ester (RT = 22.15) [A]



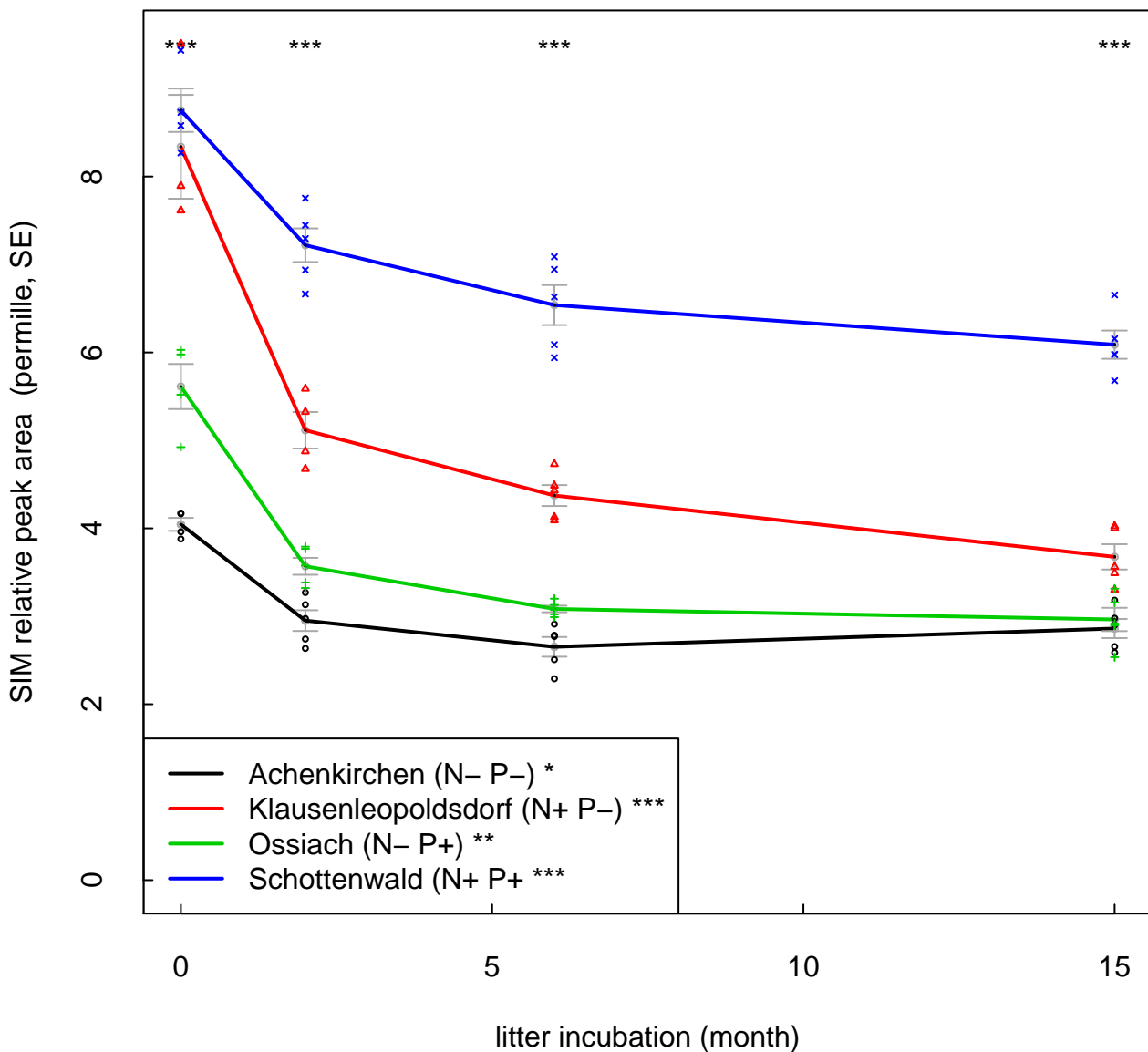
2,4,5-Trimethoxybenzaldehyde (RT = 22.23) [?]



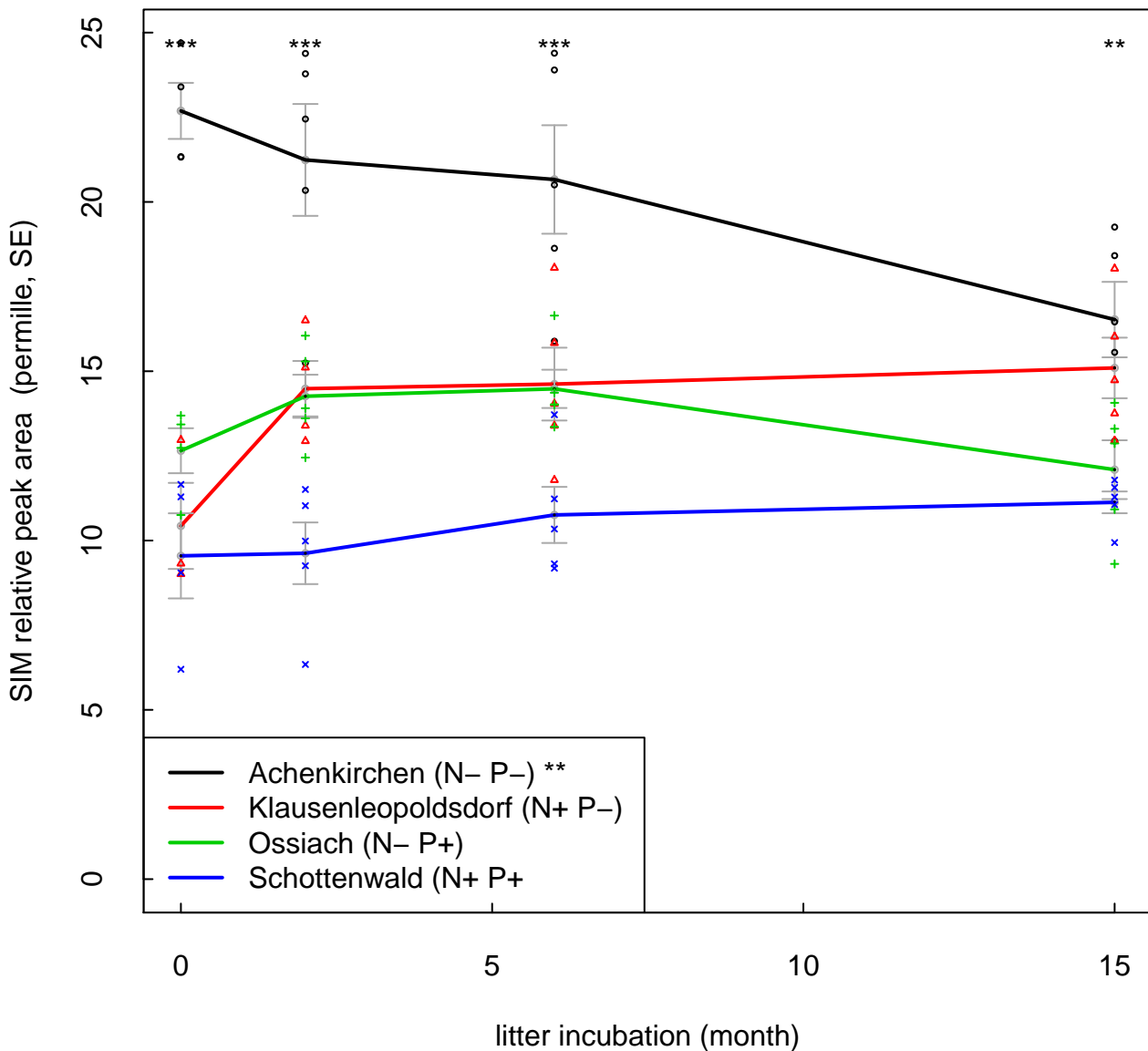
Pentadecanoic acid, methyl ester (RT = 22.49) [FA]



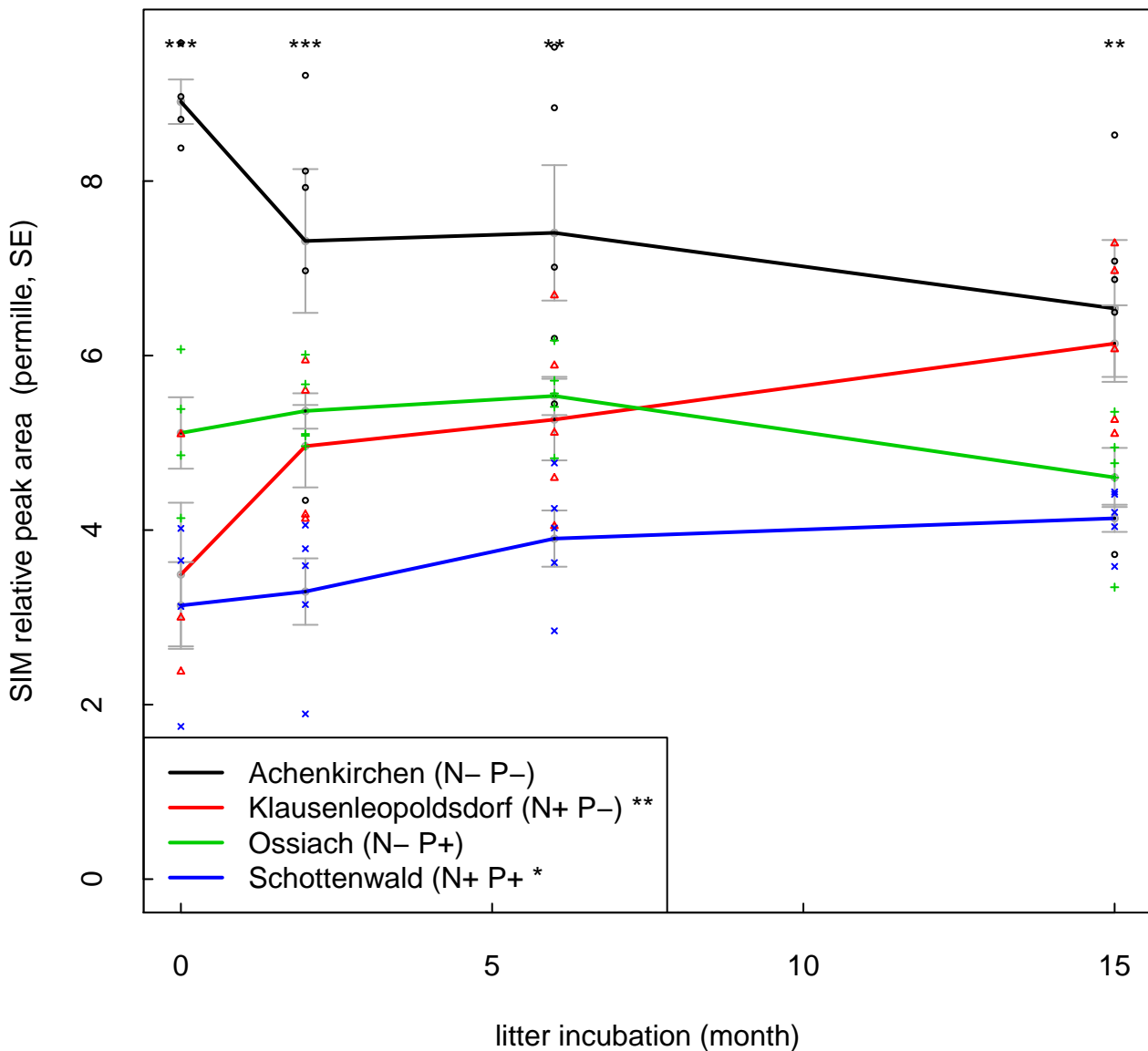
Nonanedioic acid, dimethyl ester (RT = 22.73) [FA]



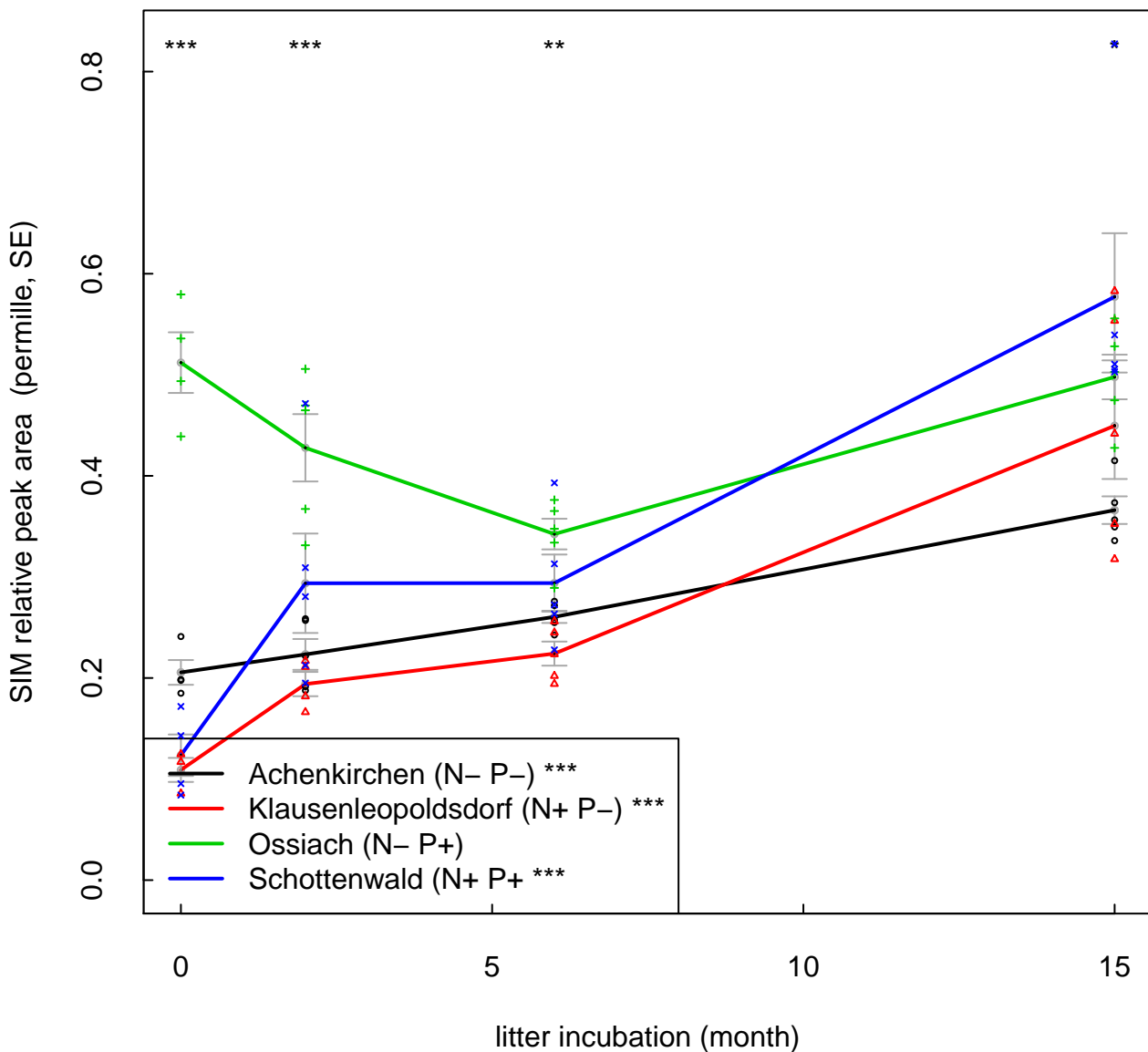
Benzene, 1,3,5-trimethoxy- (RT = 22.87) [?]



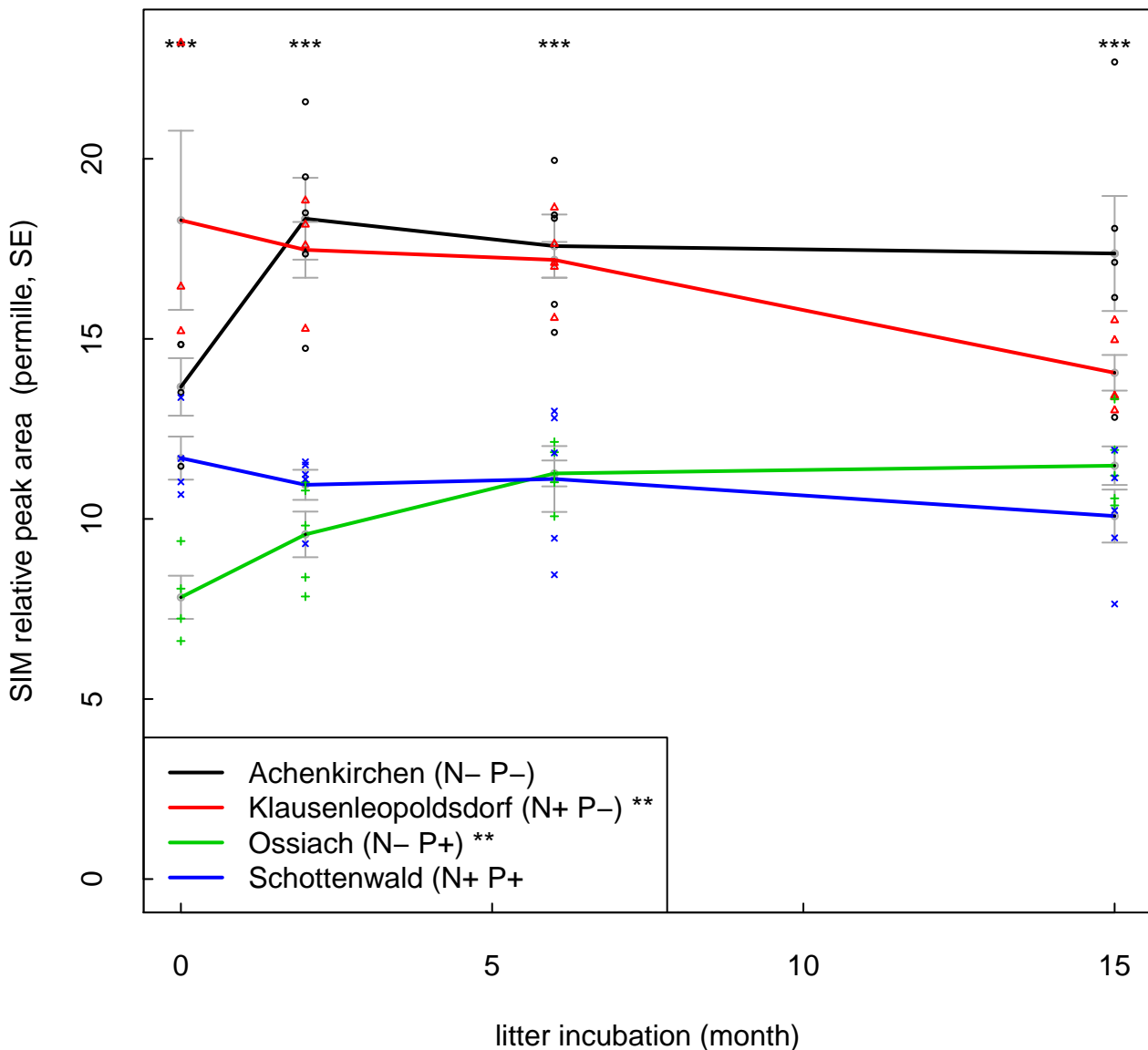
2,4,6-Trimethoxytoluene (RT = 23.21) [A]



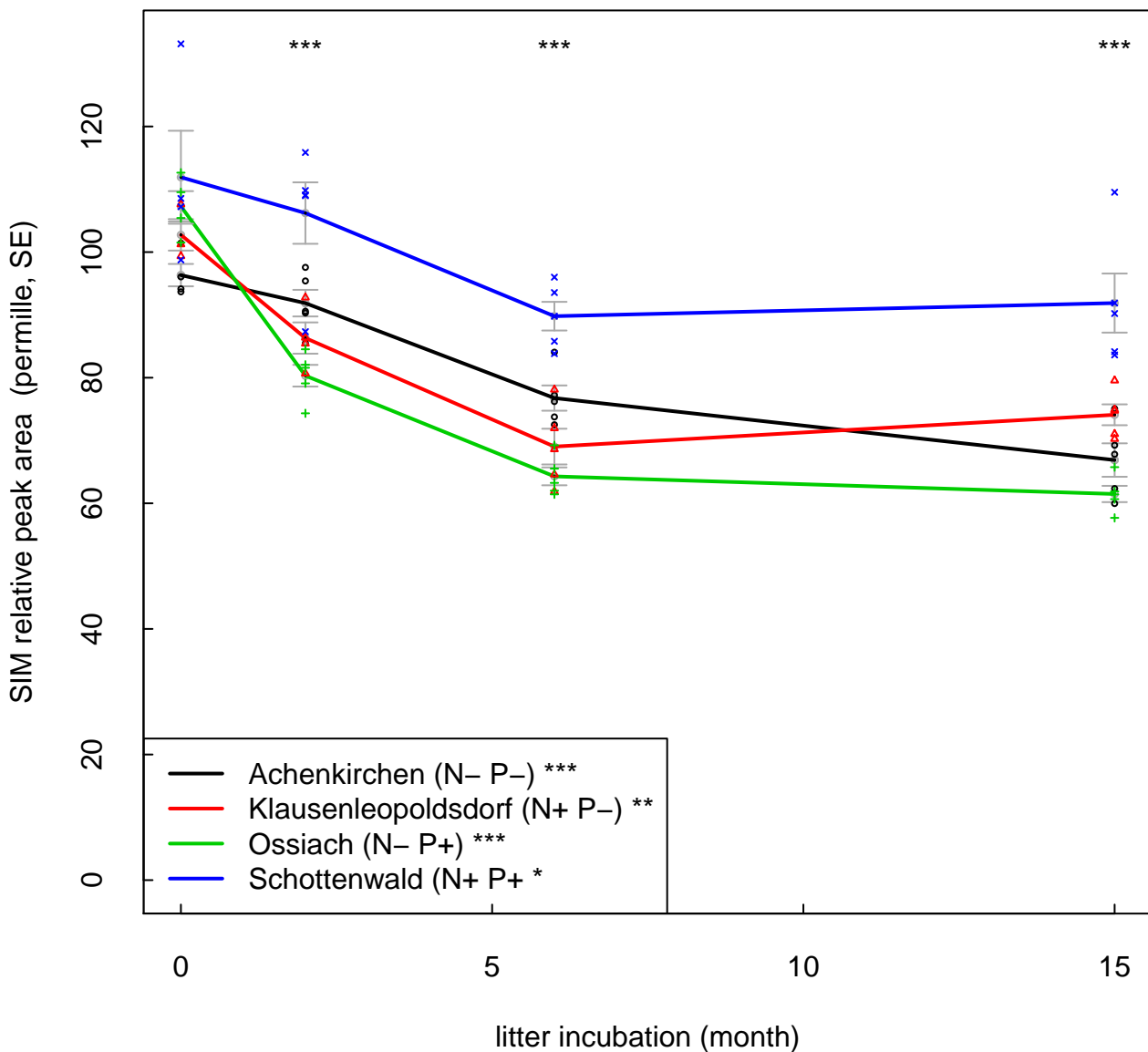
9-Hexadecenoic acid, methyl ester, (Z)- (RT = 23.24) [FA]



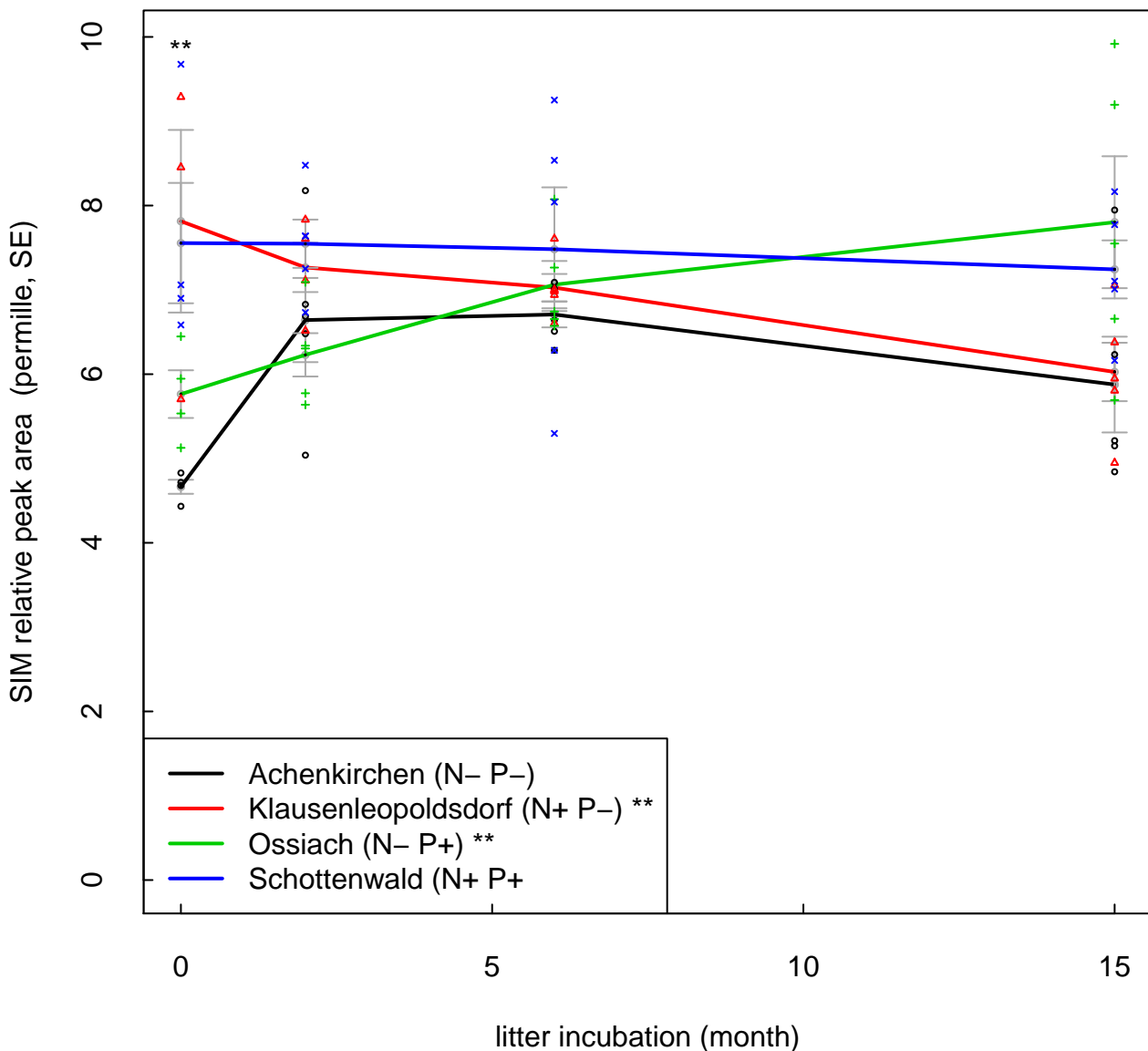
Benzeneacetic acid, 4-methoxy-, methyl ester (RT = 23.36) [A]



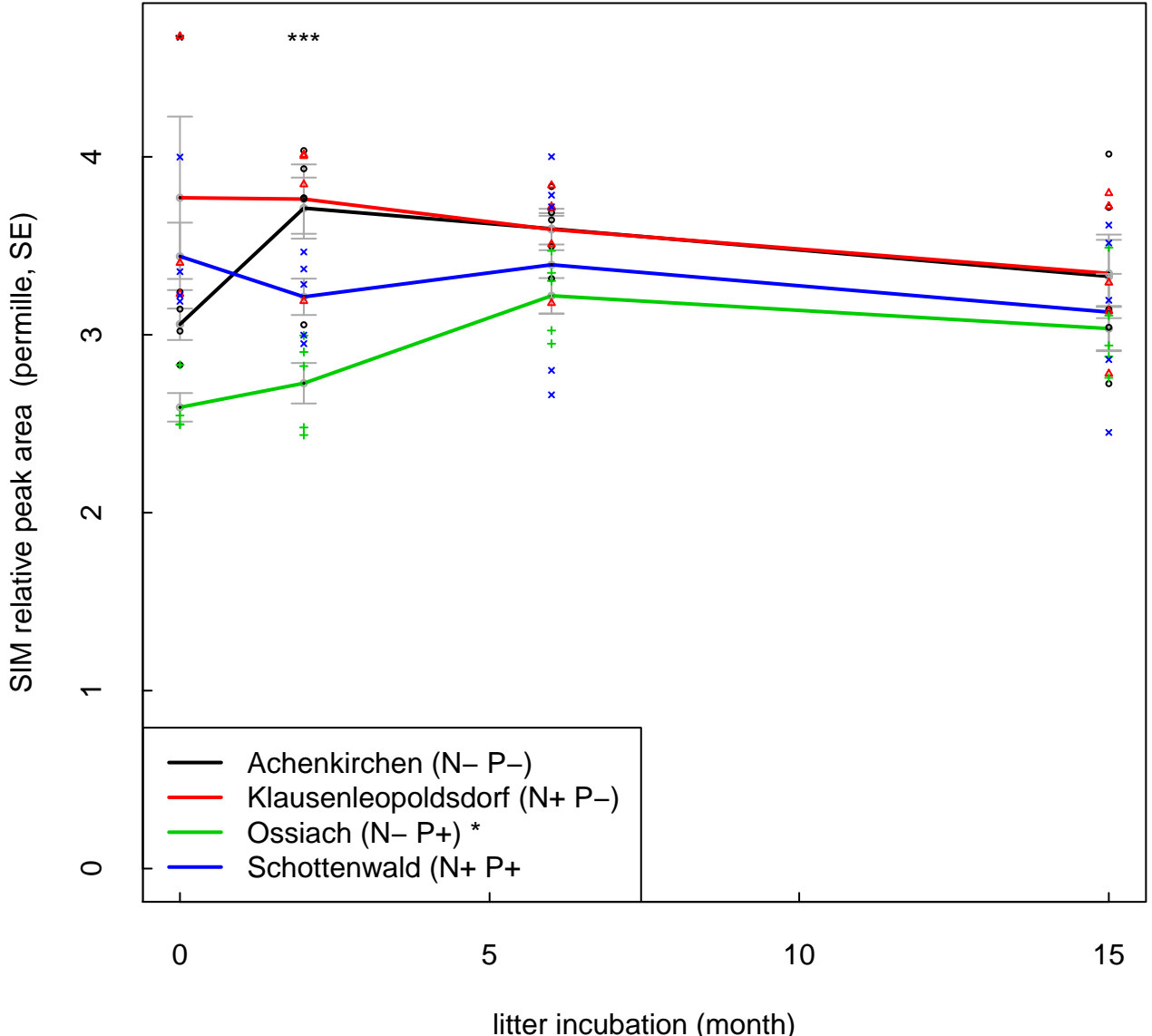
Hexadecanoic acid, methyl ester (RT = 23.91) [FA]



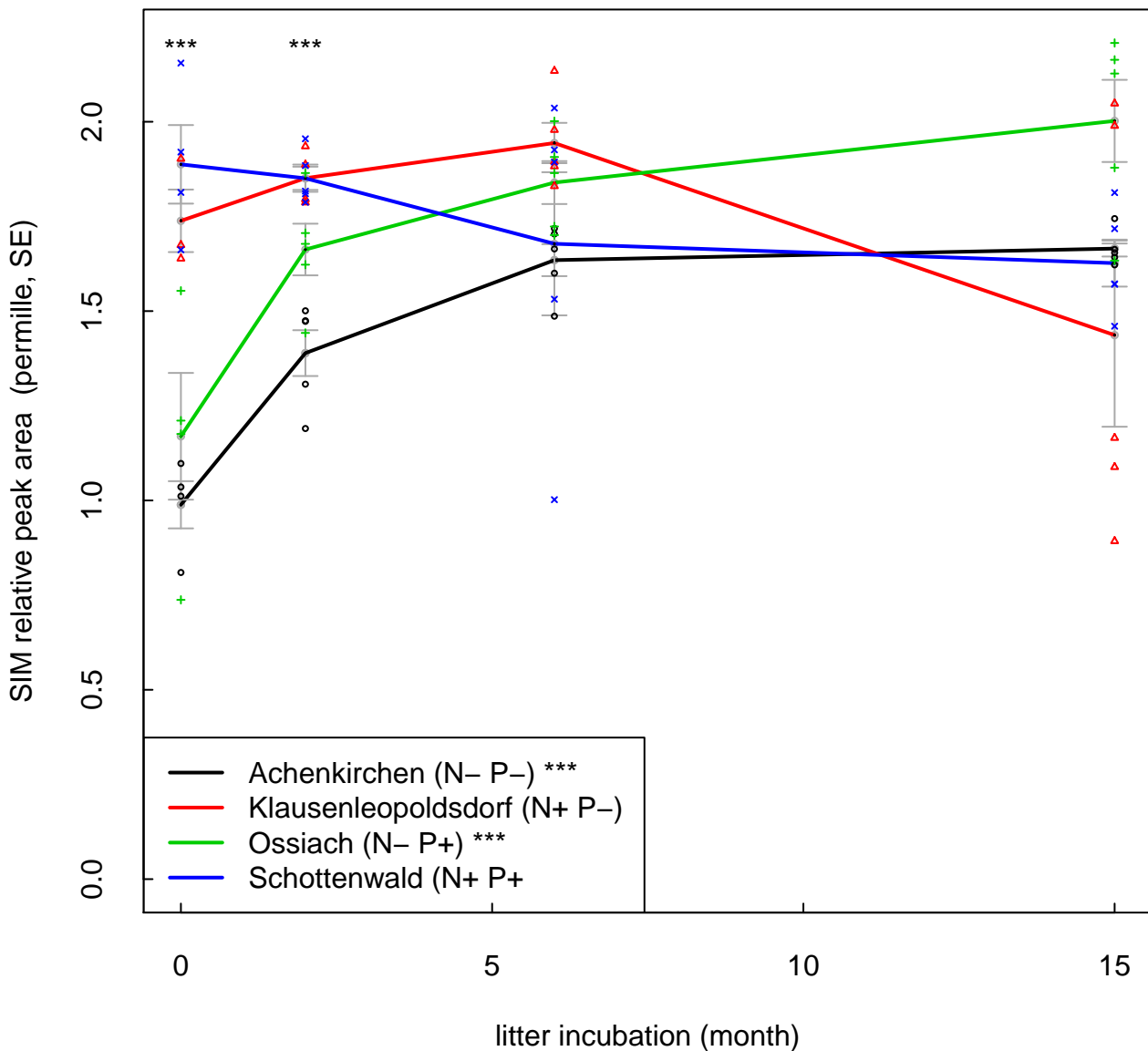
1,2-Dimethoxy-4-(2-methoxyethenyl)benzene (RT = 24.07) [G]



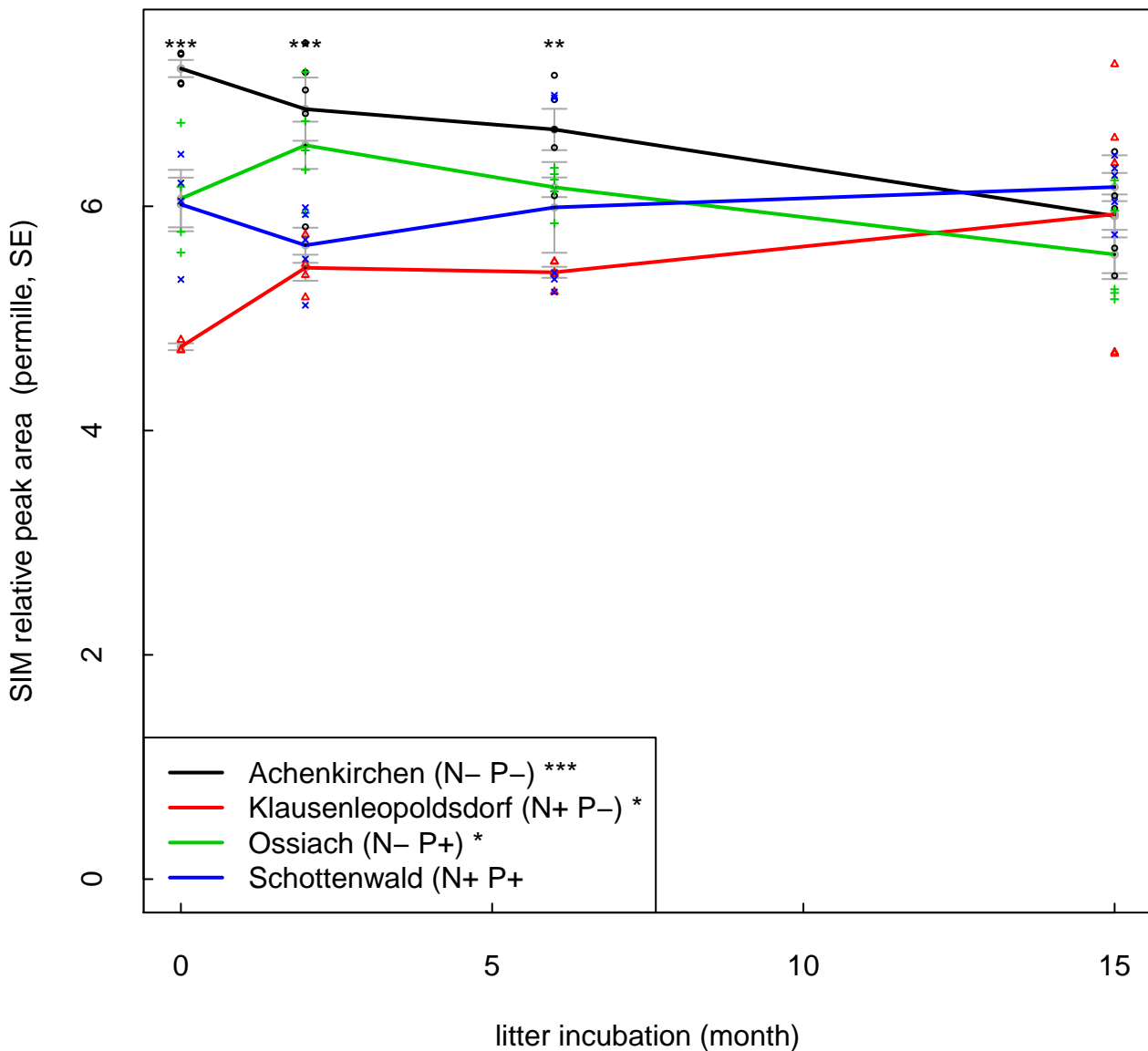
Benzenepropanoic acid, 4-methoxy-, methyl ester (RT = 24.53) [A]



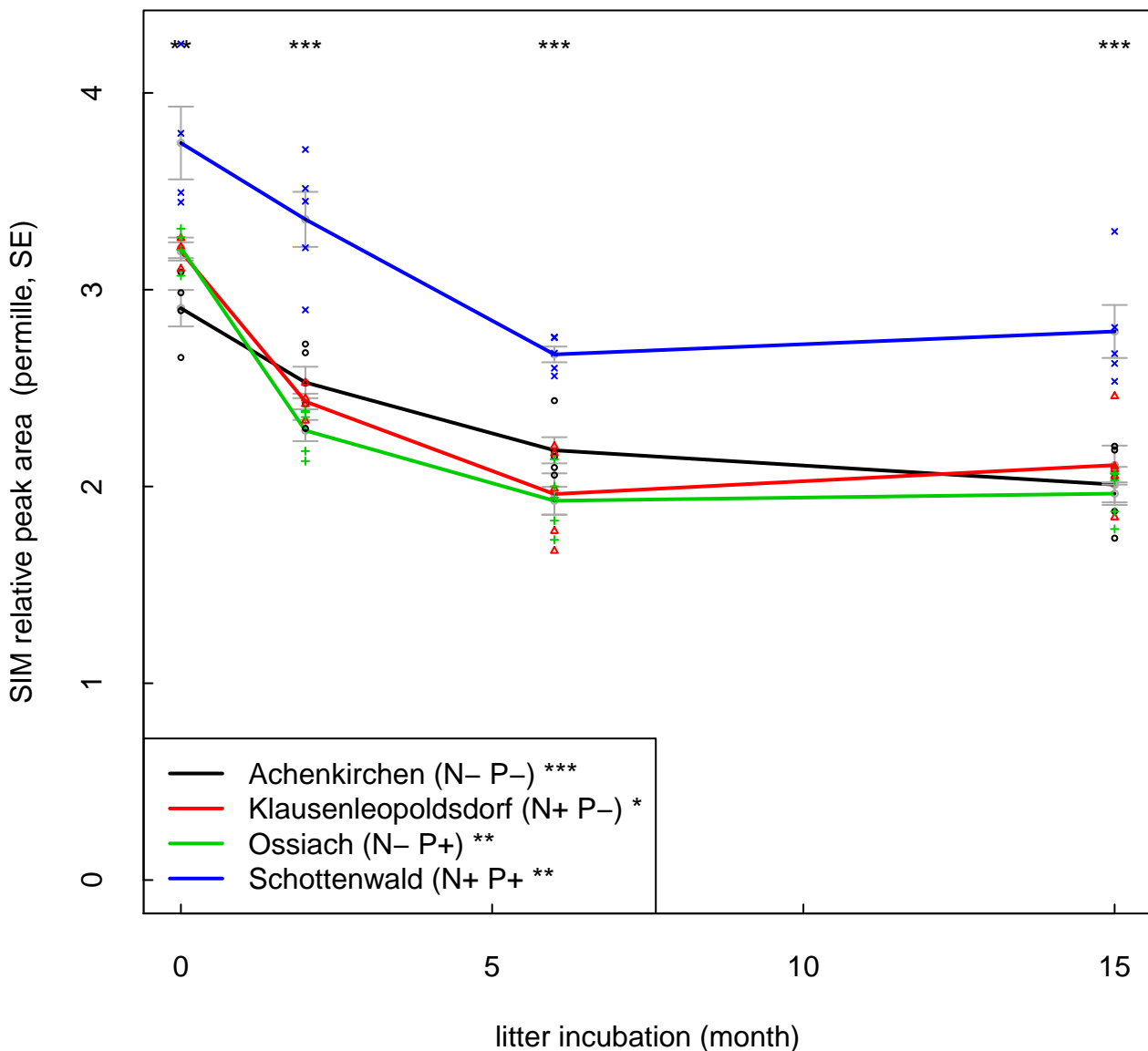
Asarone (RT = 24.71) [S]



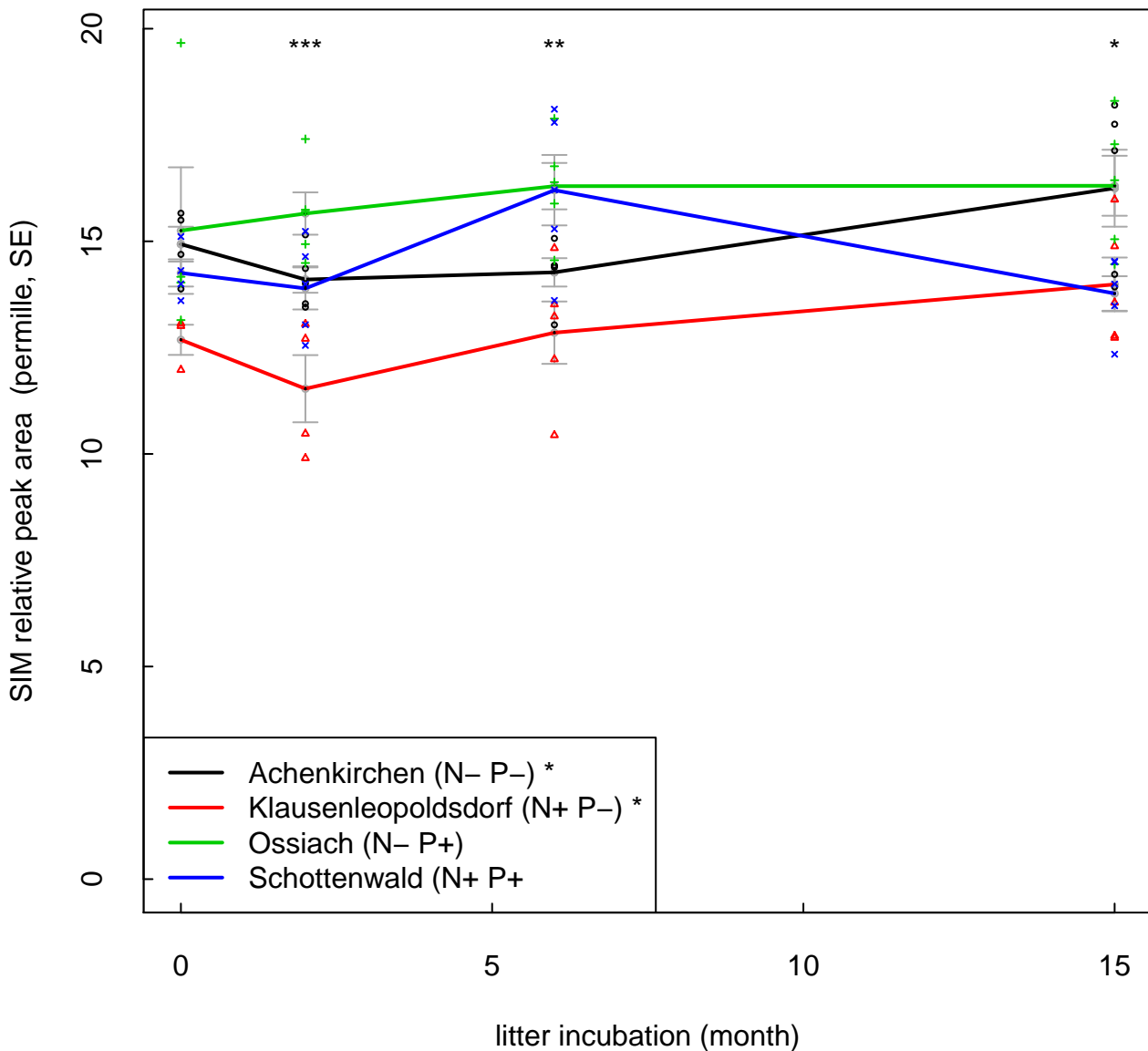
1,2,3,4-Tetramethoxybenzene (RT = 25.2) [A?]



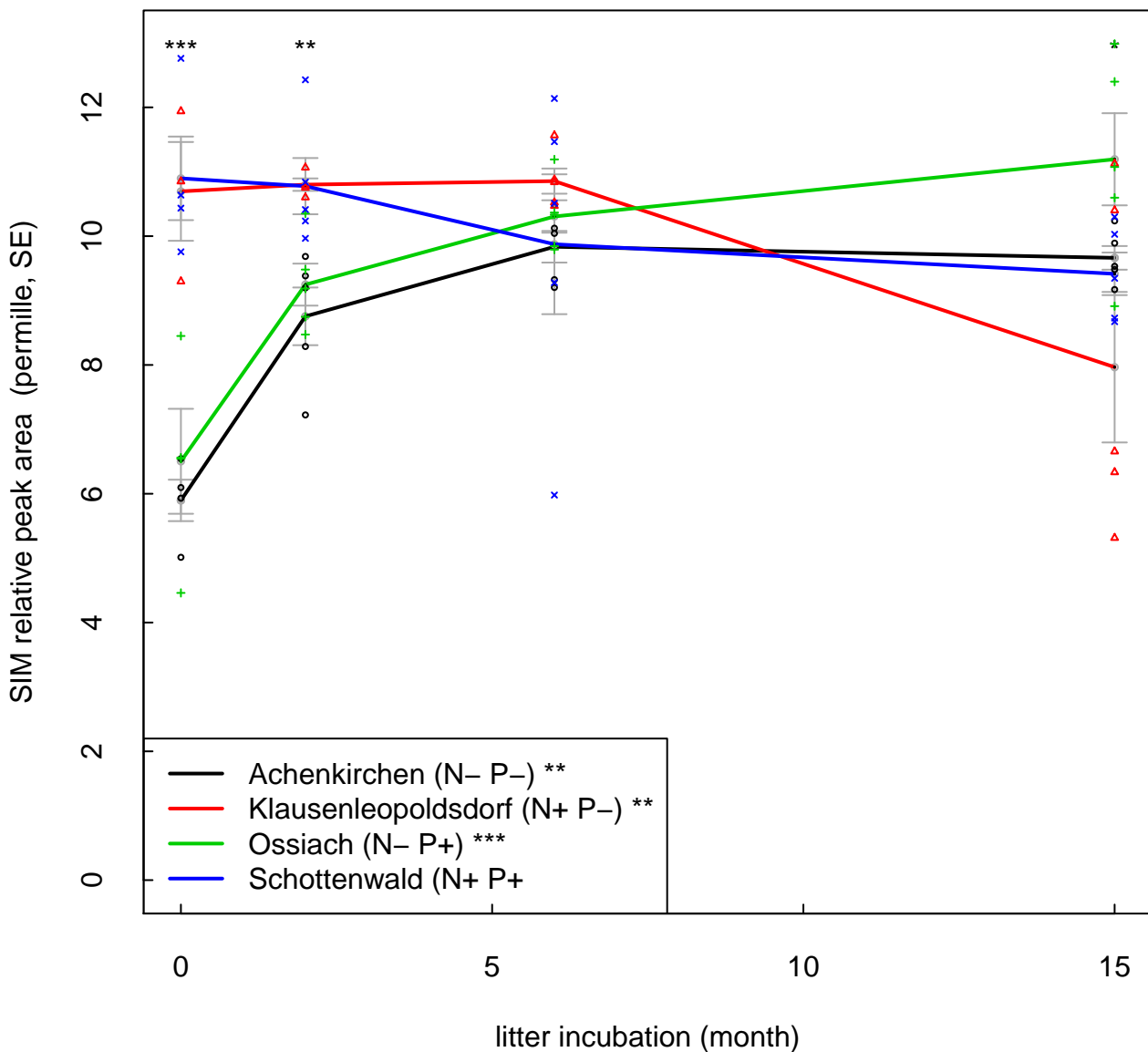
Heptadecanoic acid, methyl ester (RT = 25.26) [FA]



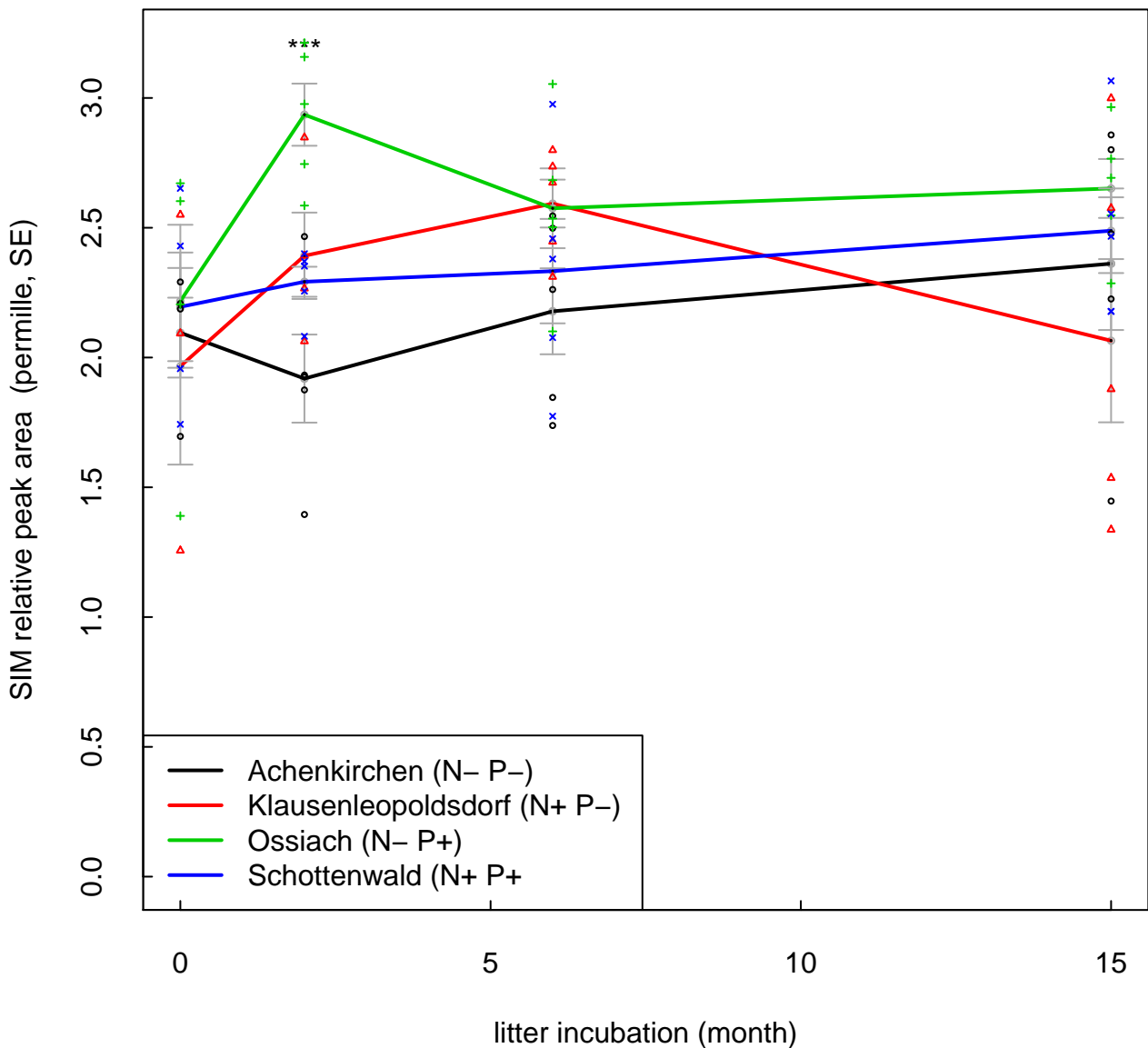
Benzaldehyde, 3,4-dimethoxy- (RT = 26.06) [G]



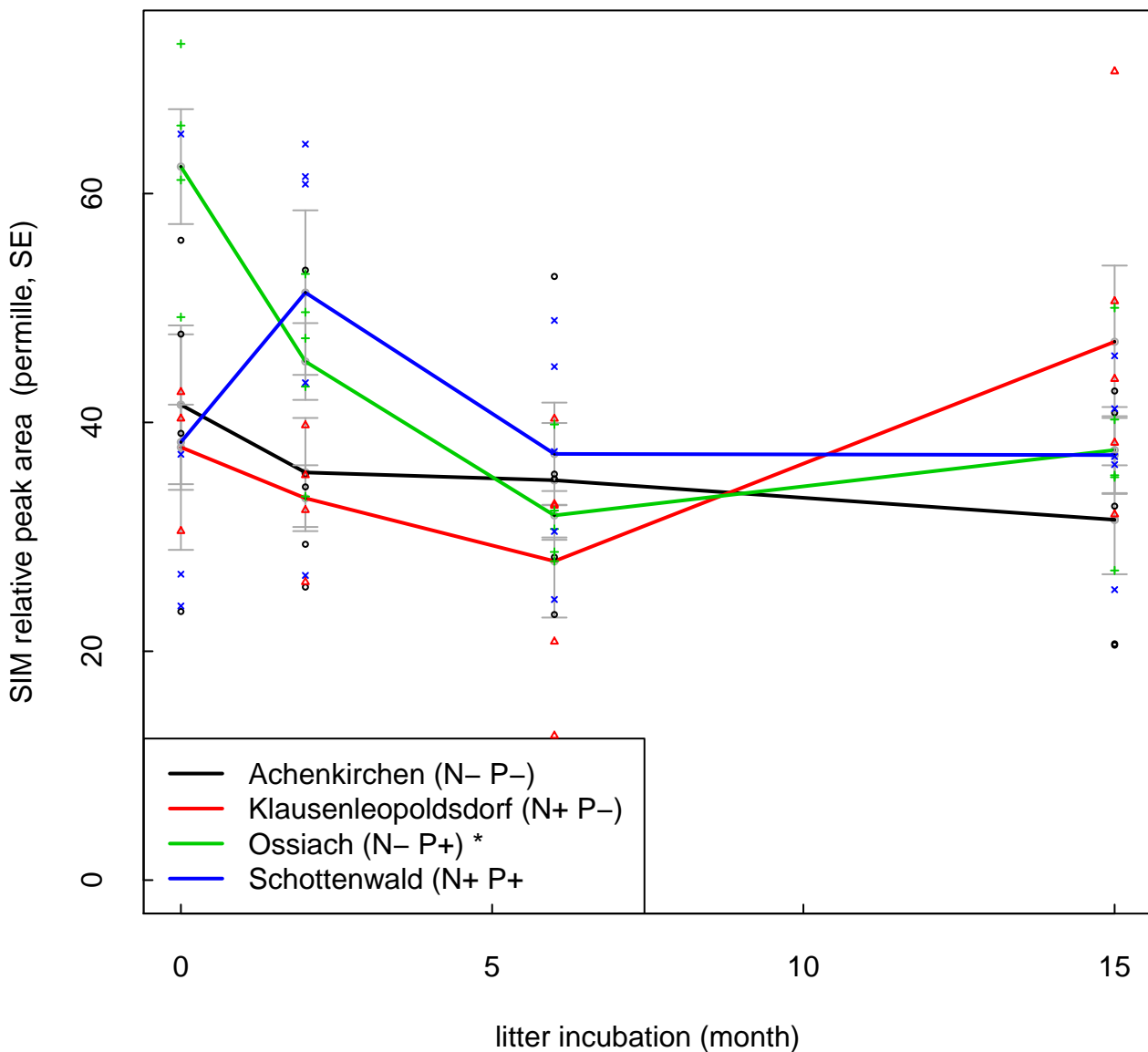
Isoelemicin (RT = 26.12) [S]



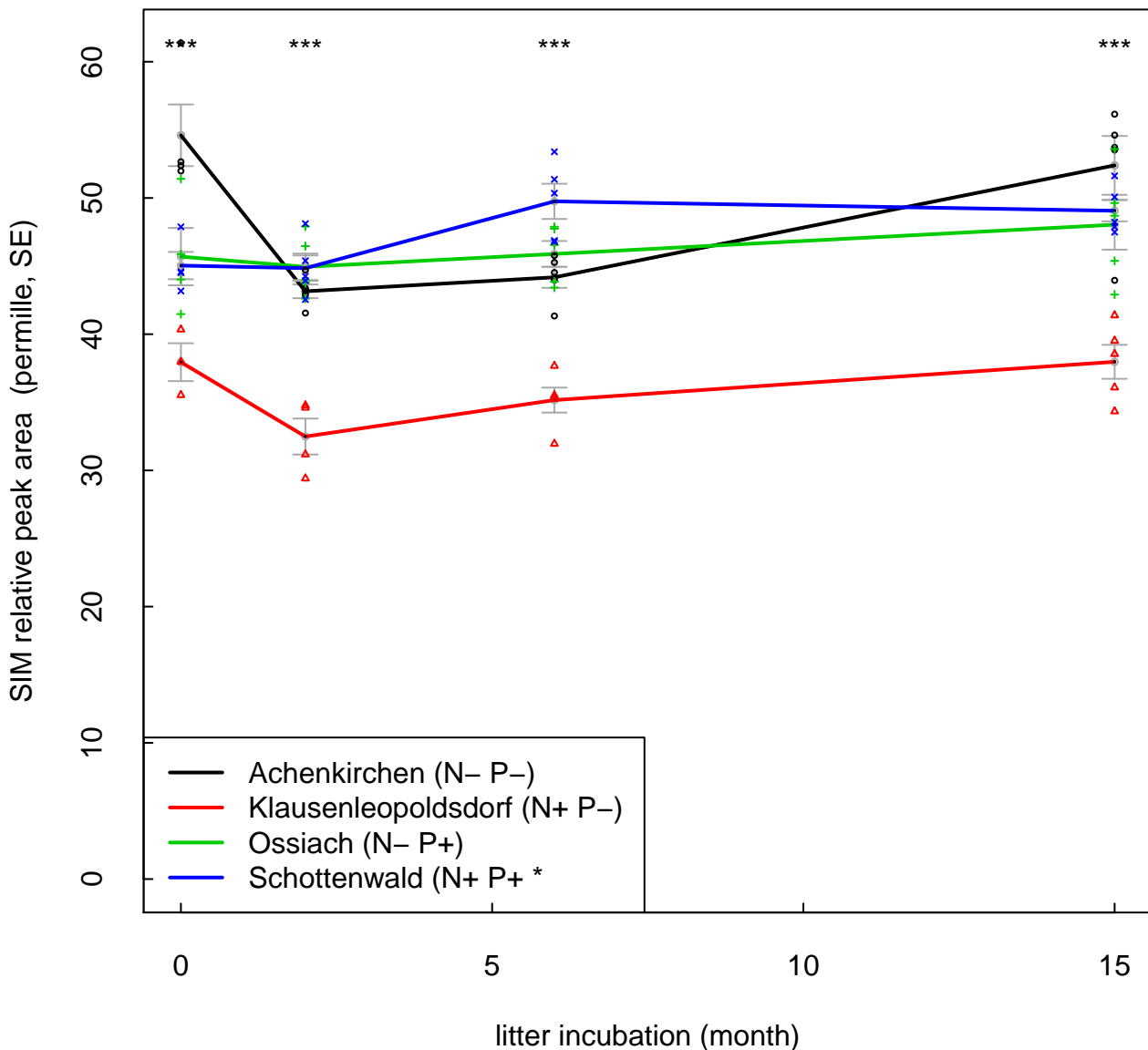
Benzoic acid, 2,6-dimethoxy-, methyl ester (RT = 26.24) [G?]



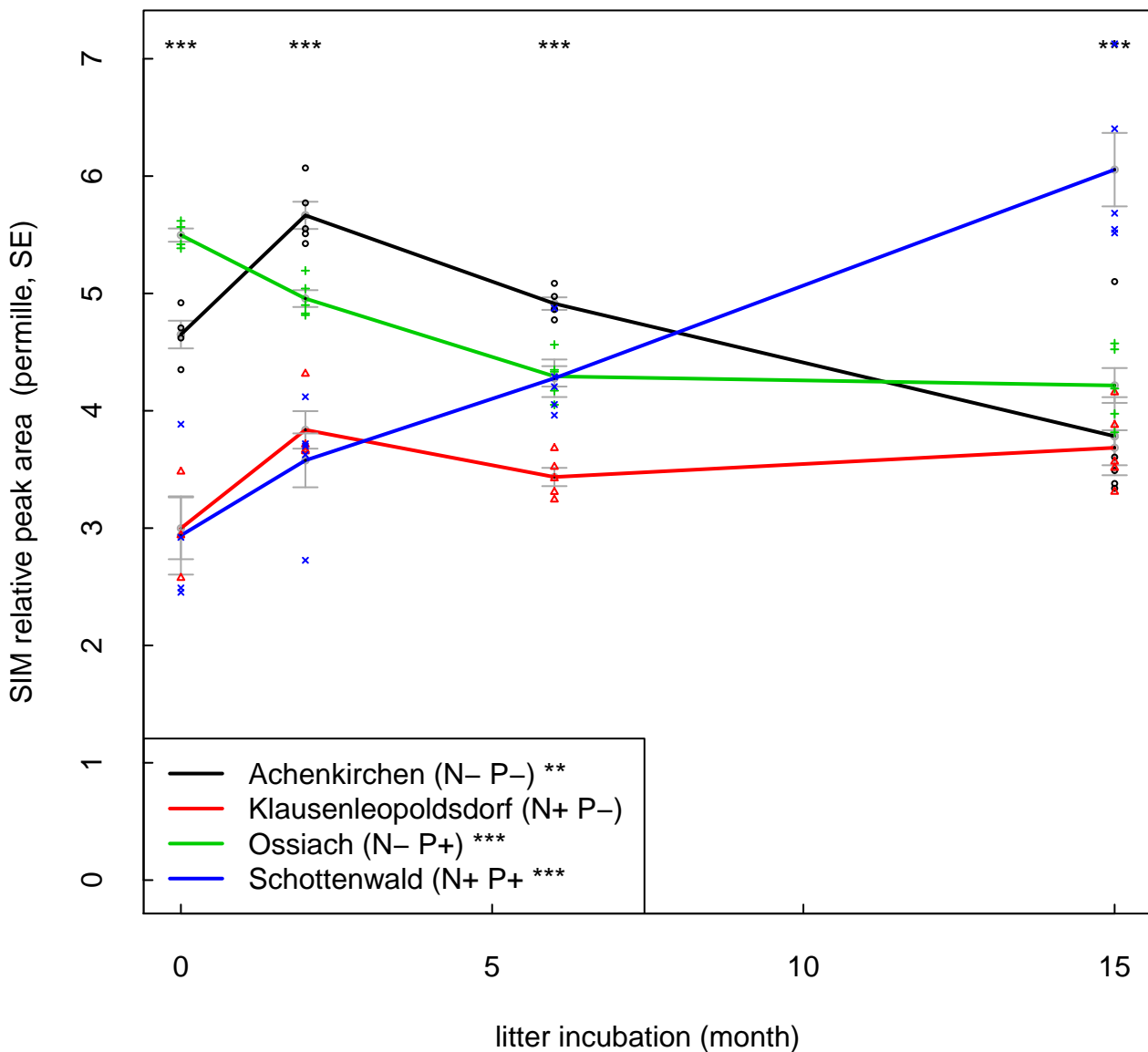
Octadecanoic acid, methyl ester (RT = 26.56) [FA]



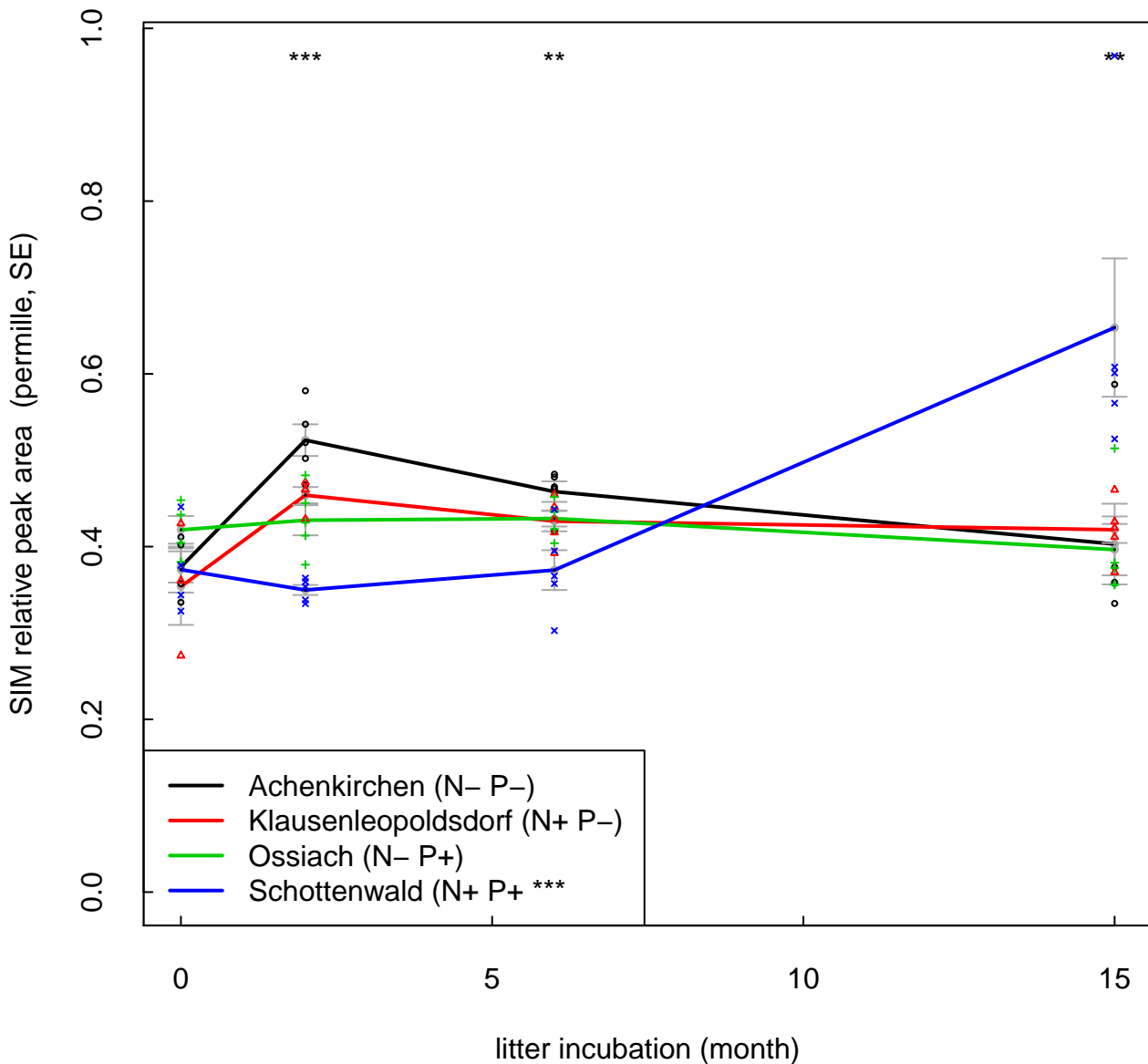
Benzoic acid, 3,4-dimethoxy-, methyl ester (RT = 26.96) [G]



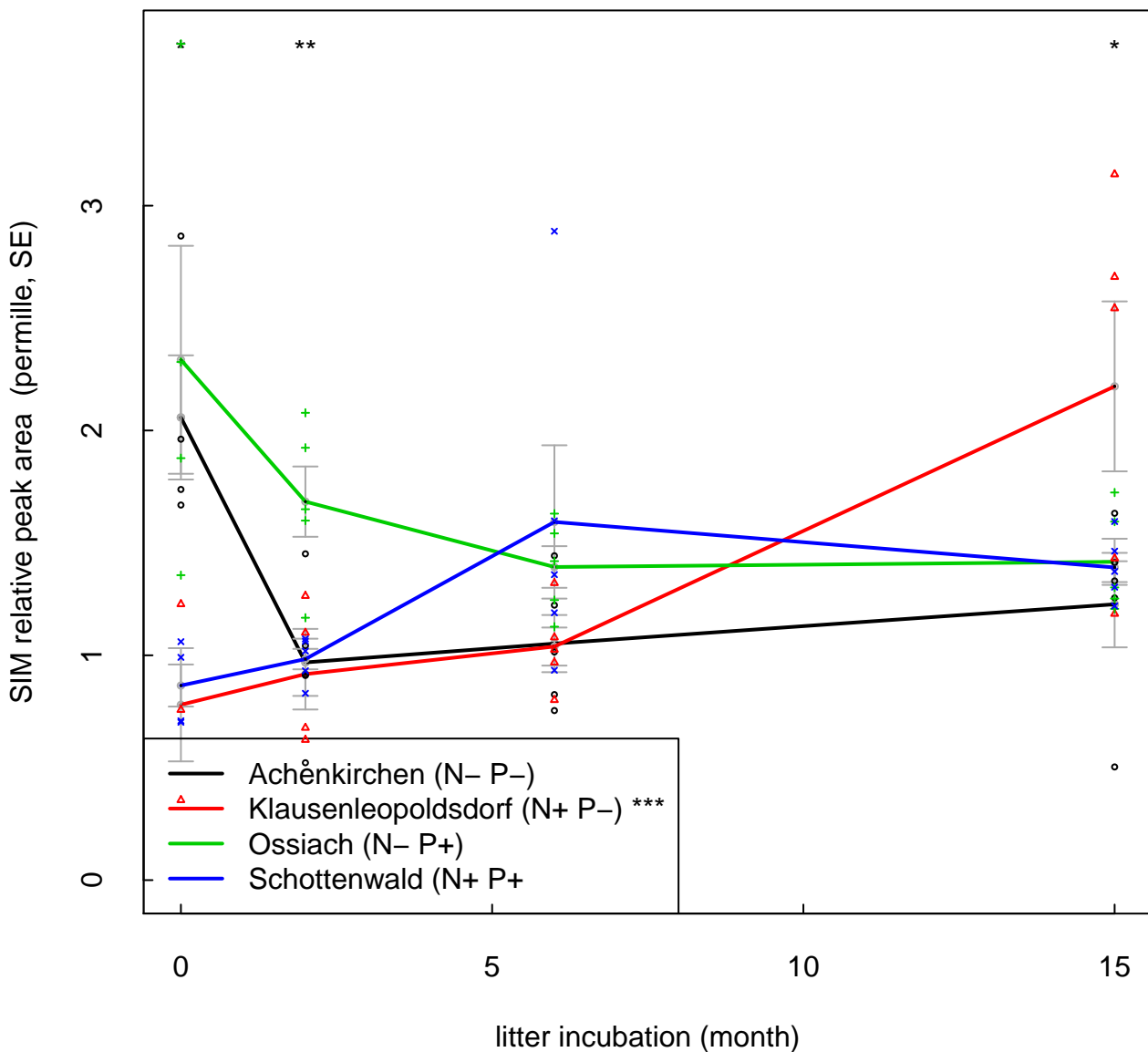
9-Octadecenoic acid (Z)-, methyl ester (RT = 26.81) [FA]



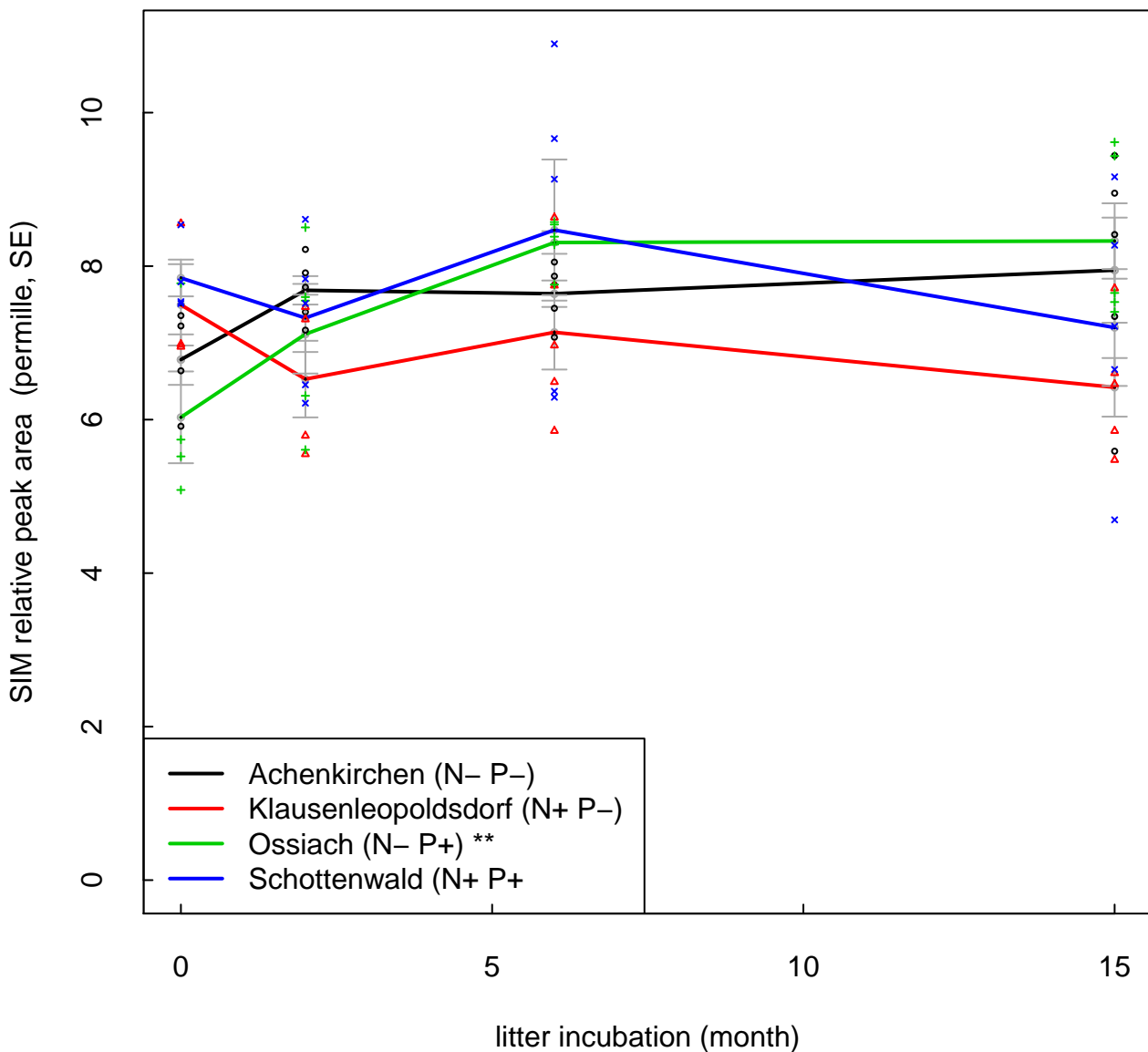
10-Octadecenoic acid, methyl ester (RT = 26.89) [FA]



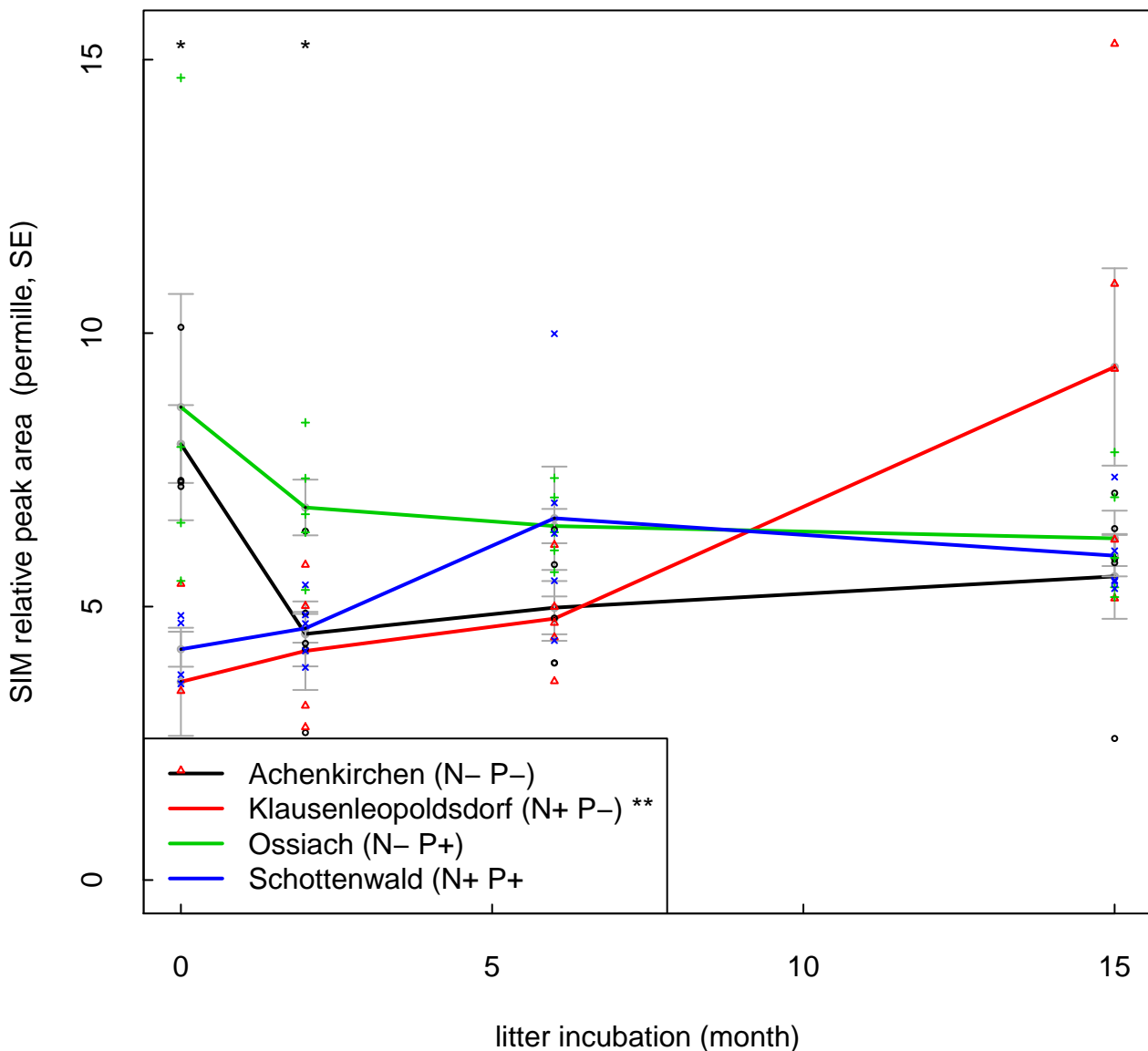
1,2-Dimethoxy-4-(2-methoxy-1-propenyl)benzene (RT = 26.99) [G]



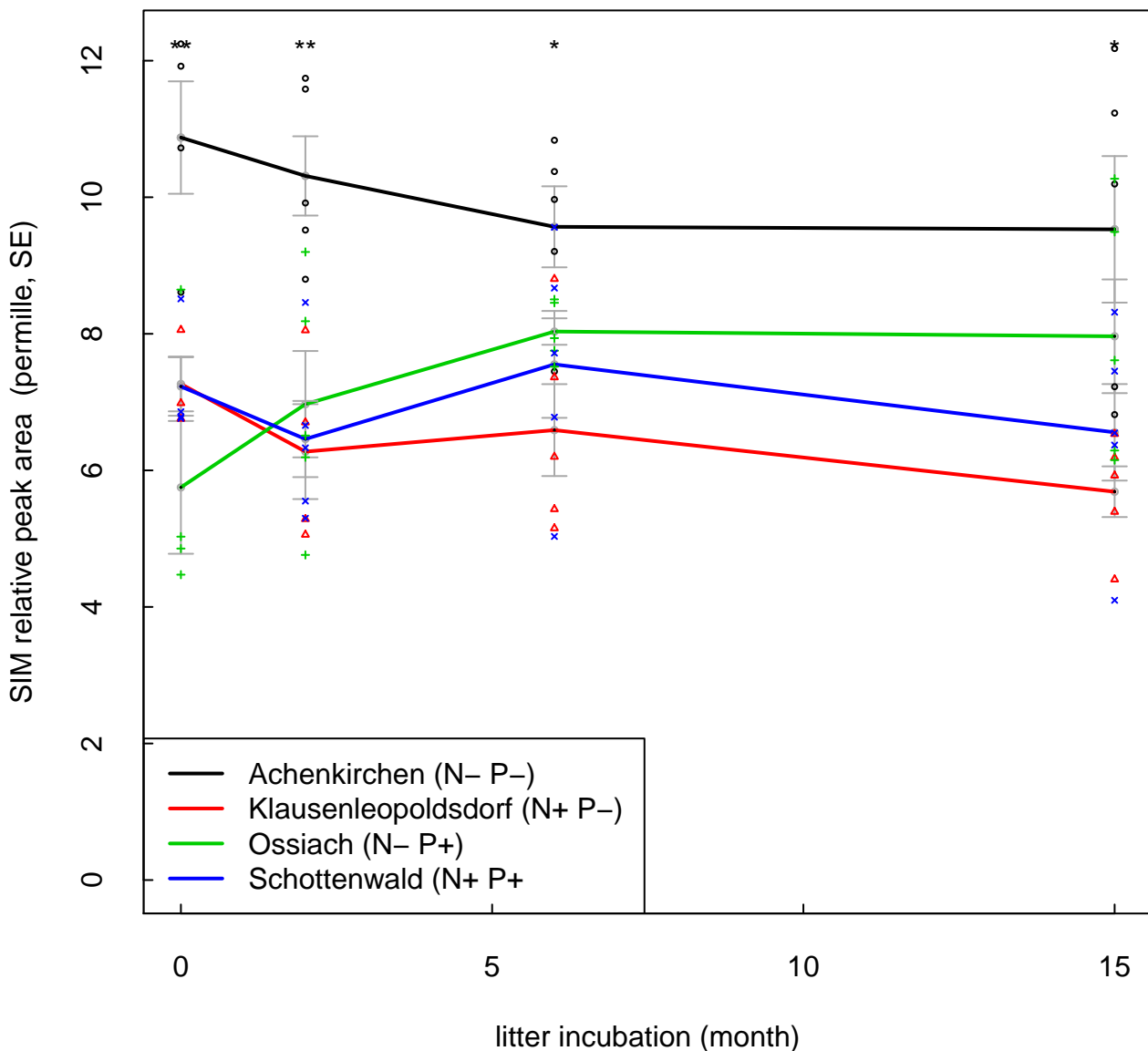
2,4-Dimethoxyacetophenone (RT = 27.12) [?]



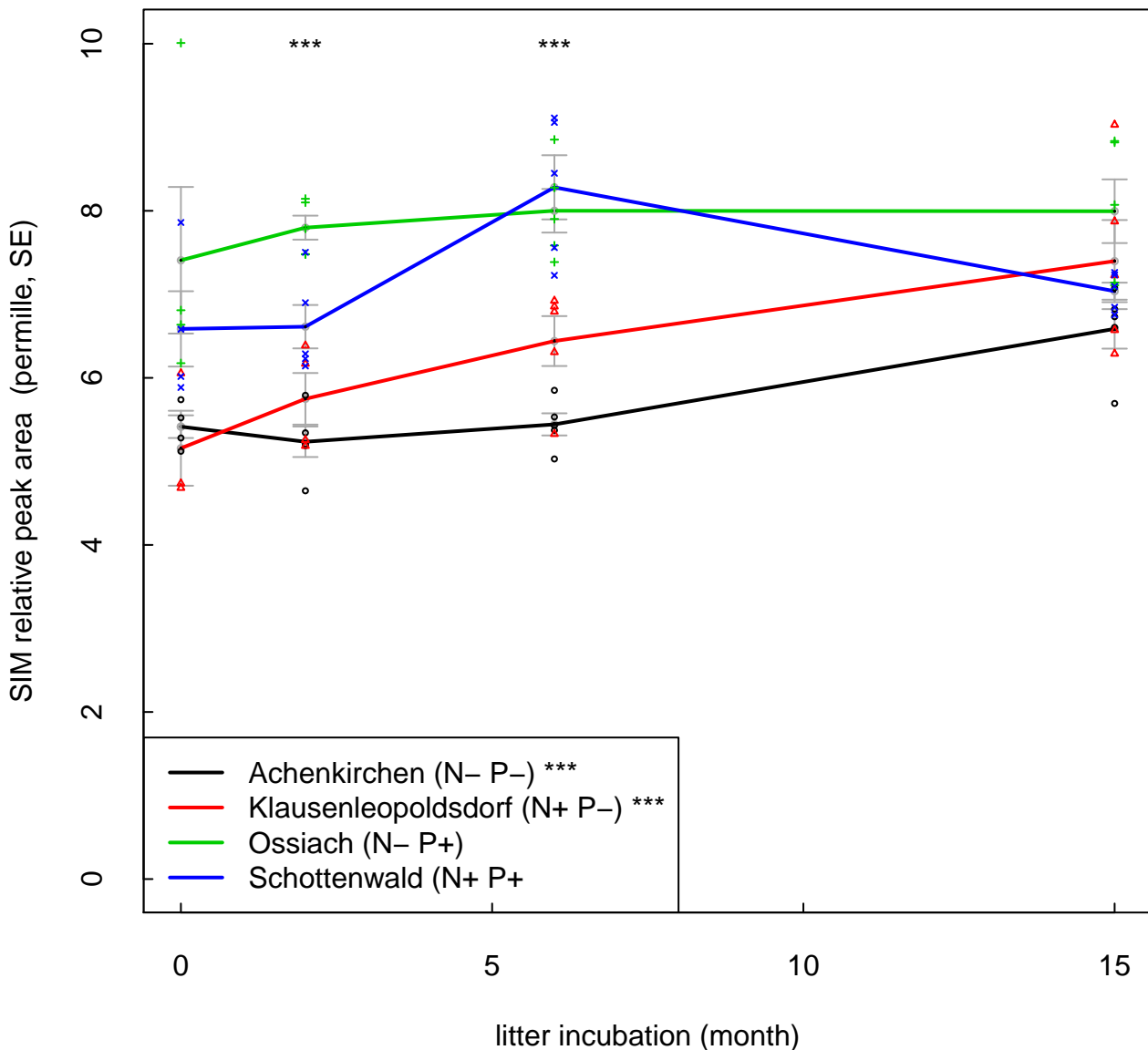
1,2-Dimethoxy-4-(2-methoxyethenyl)benzene (RT = 27.37) [G]



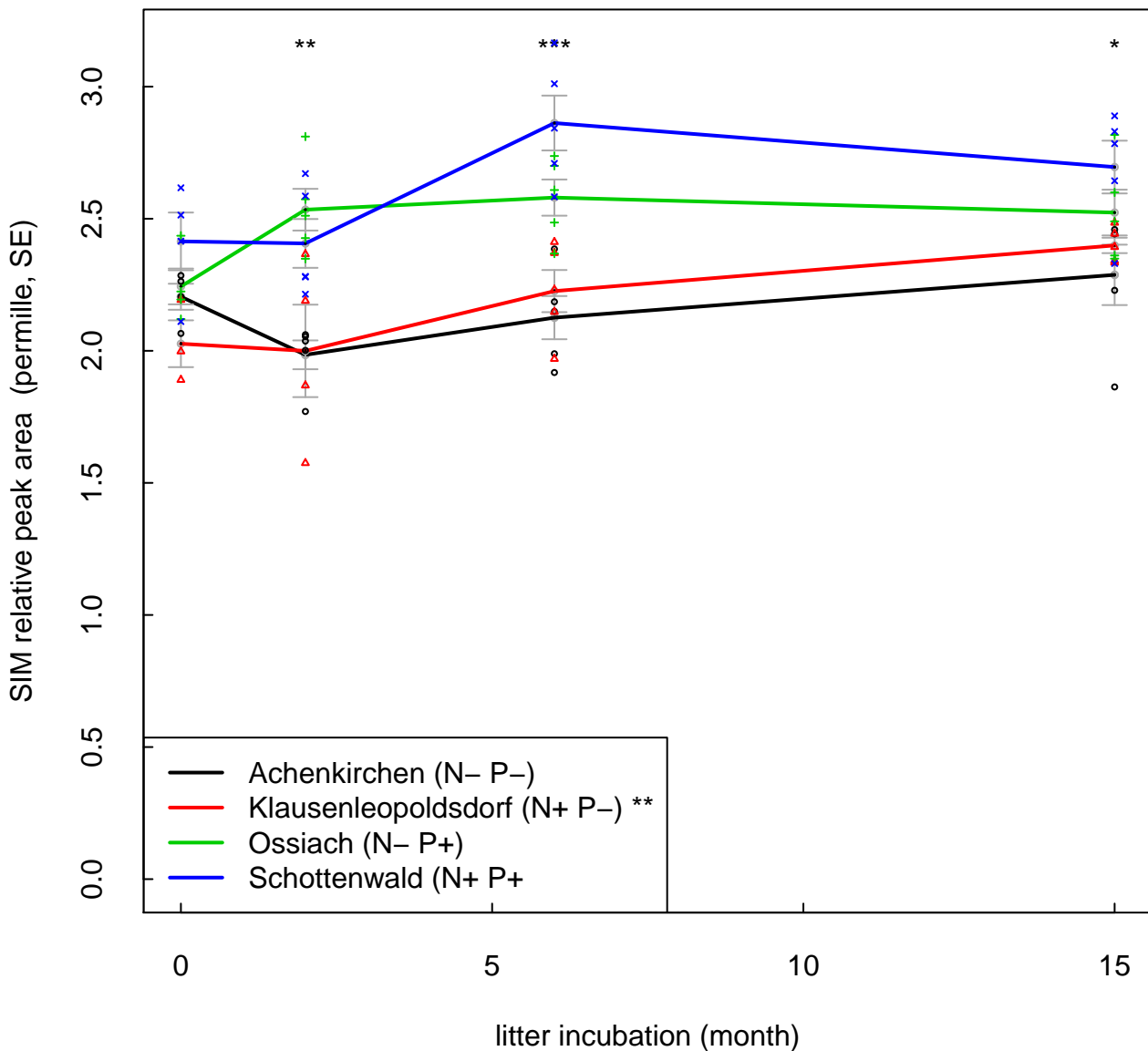
Benzeneacetic acid, 3,4-dimethoxy-, methyl ester (RT = 27.41) [G]



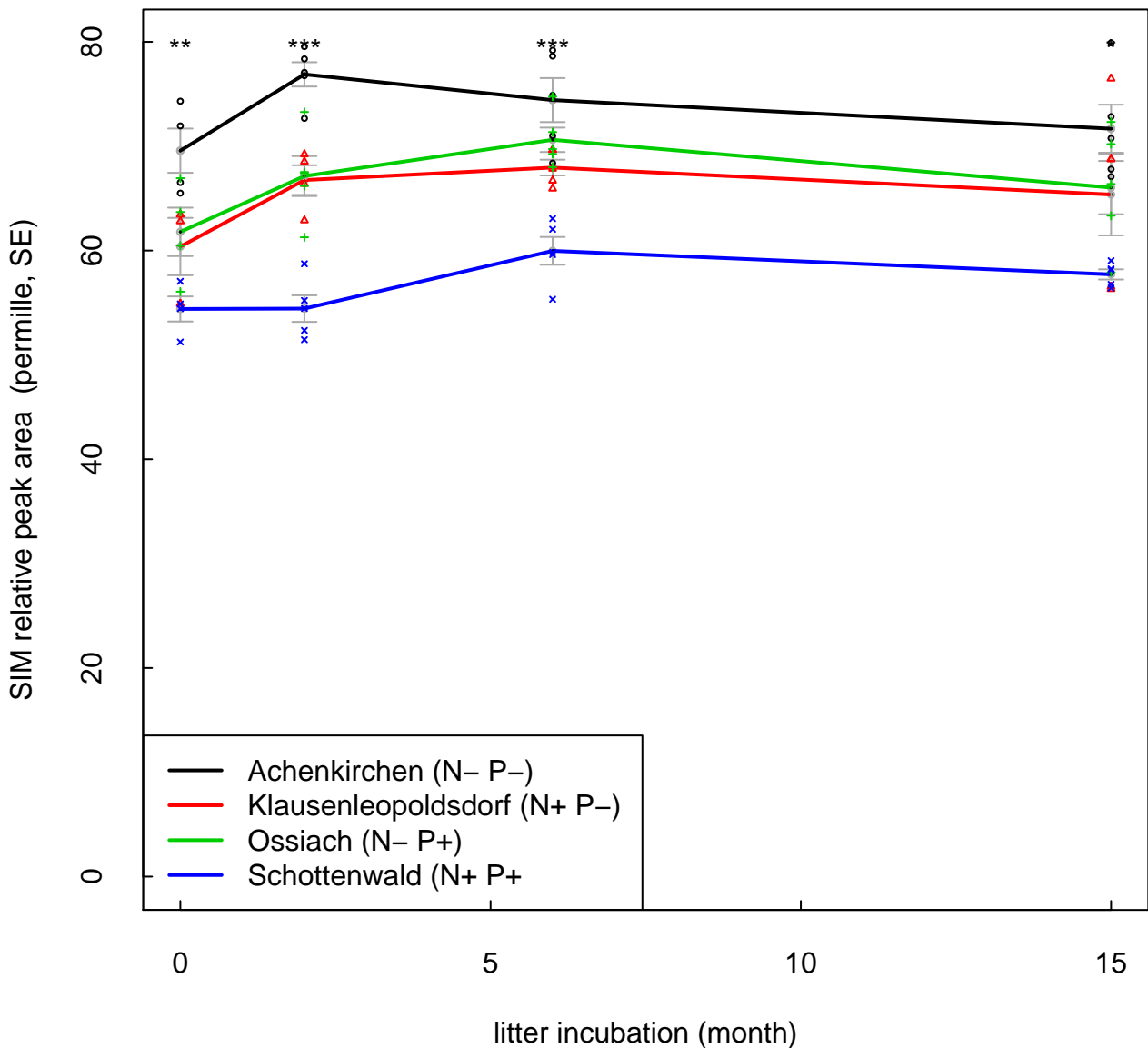
3,4,5-Trimethoxybenzaldehyde (RT = 27.68) [S]



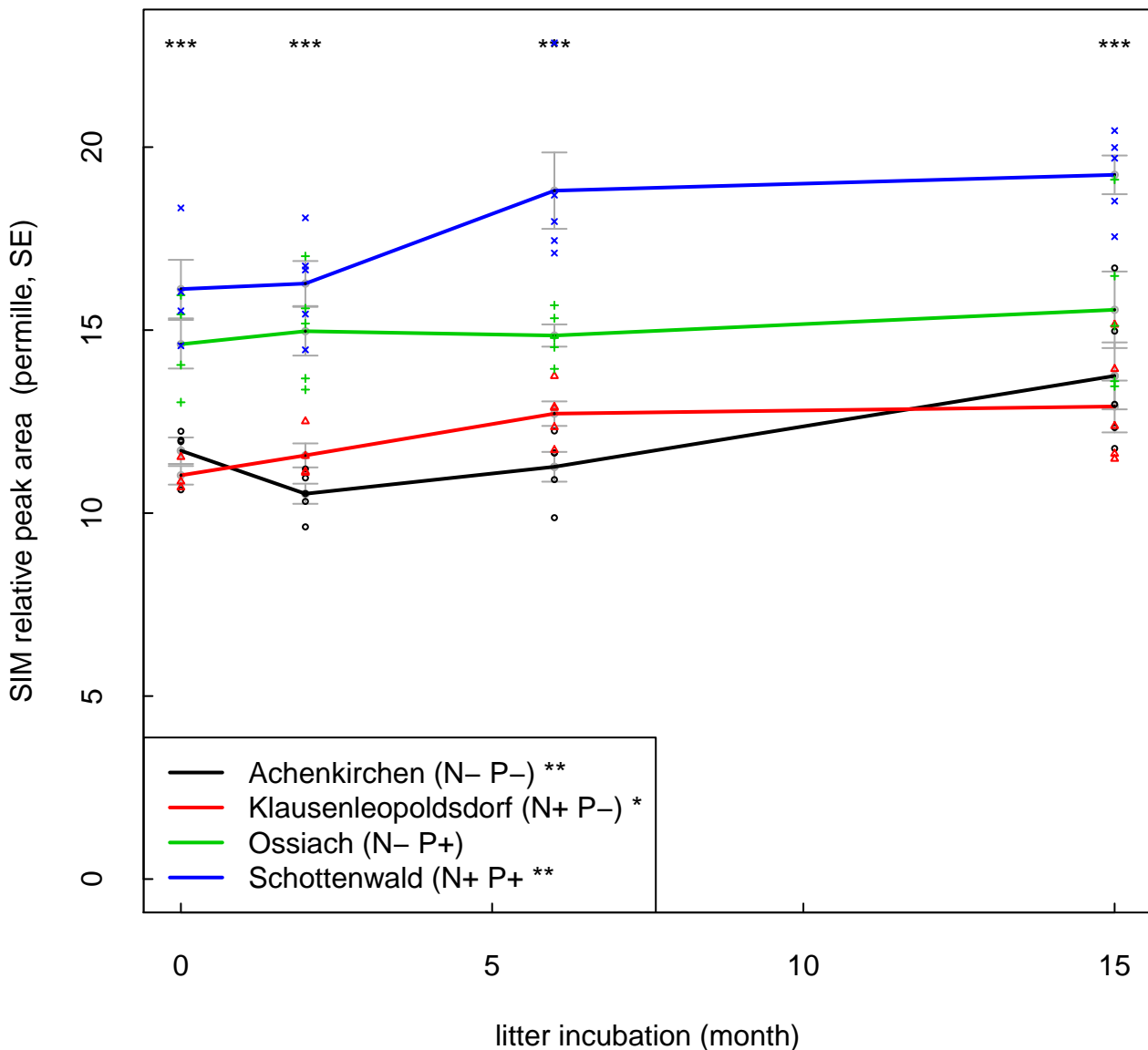
1-(3,4-Dimethoxyphenyl)-1-propanone (RT = 27.84) [G]



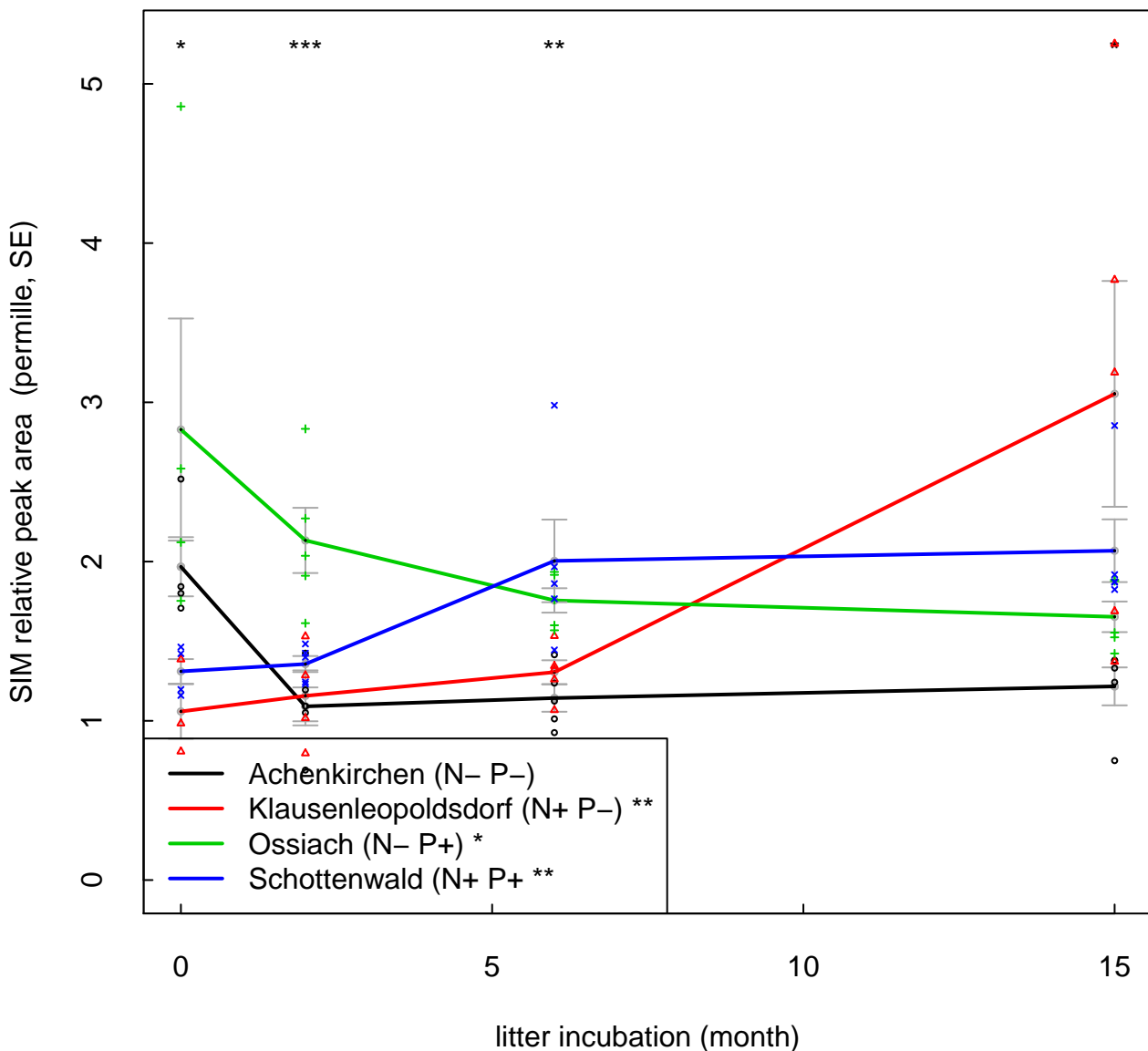
2-Propenoic acid, 3-(4-methoxyphenyl)-, methyl ester, (E)- (RT = 28.3) [



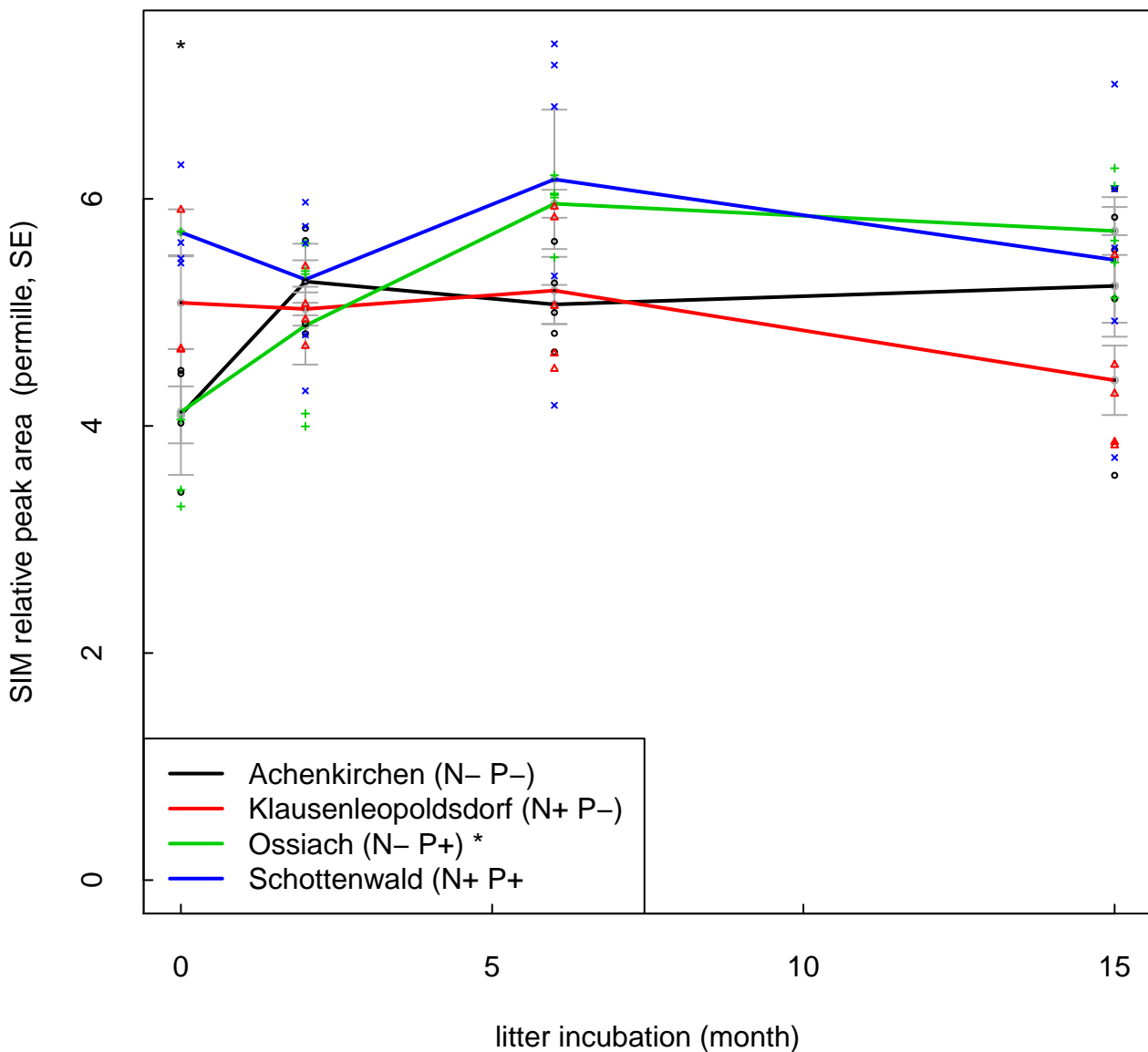
Benzoic acid, 3,4,5-trimethoxy-, methyl ester (RT = 28.43) [S]



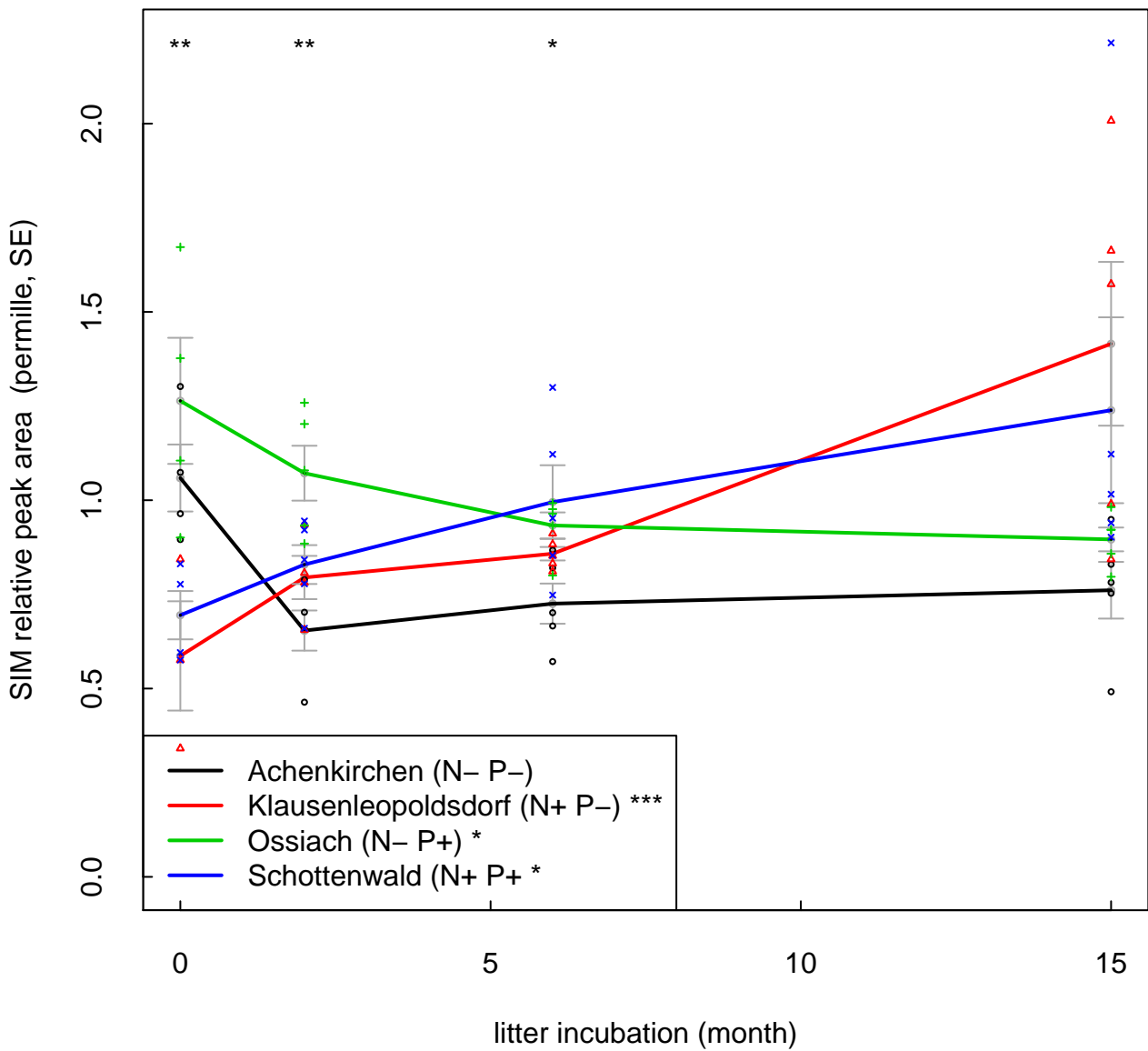
1,2-Dimethoxy-4-(3-methoxy-1-propenyl)benzene (RT = 28.51) [G]



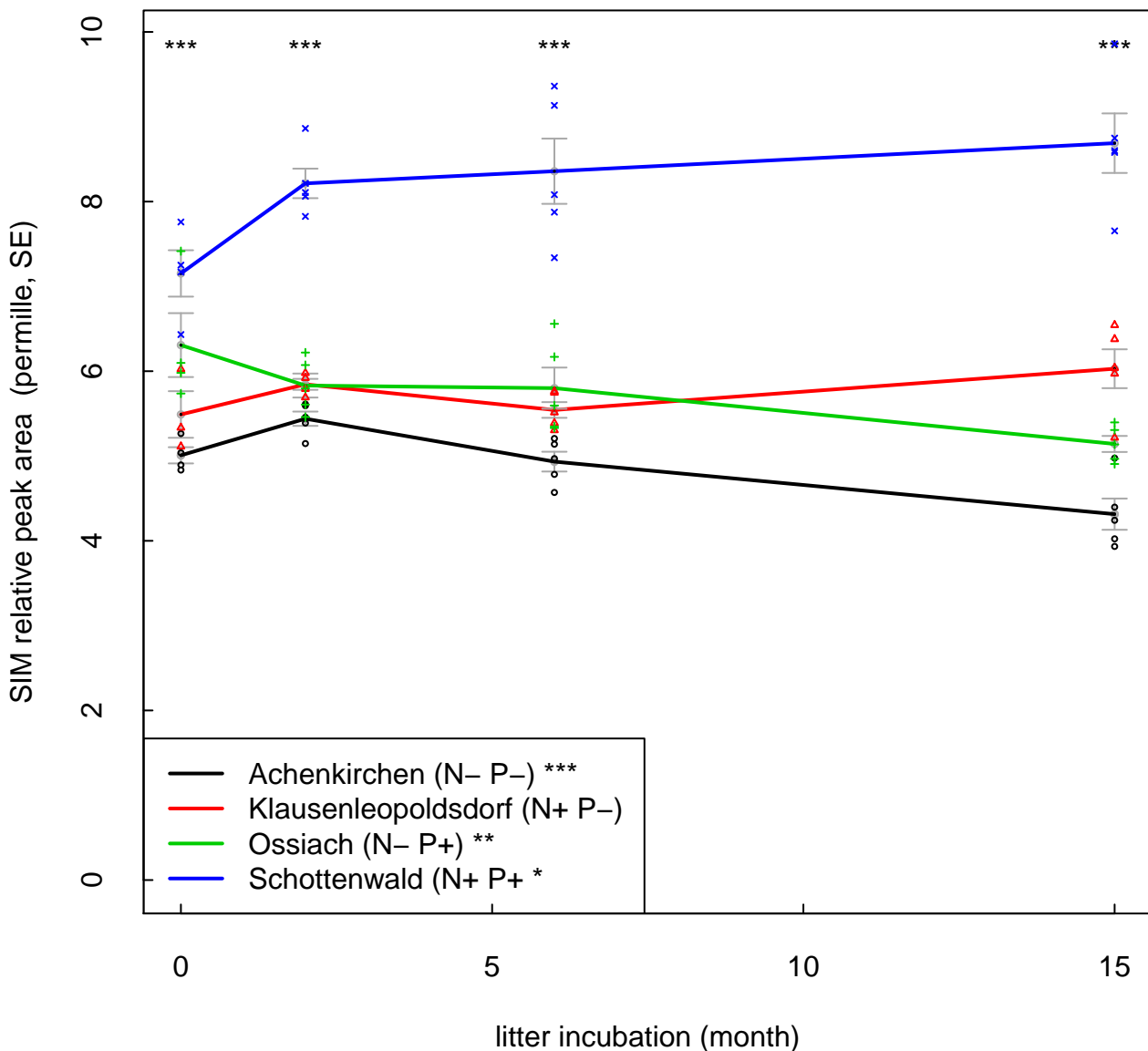
3,4,5-Trimethoxyacetophenone (RT = 28.59) [S]



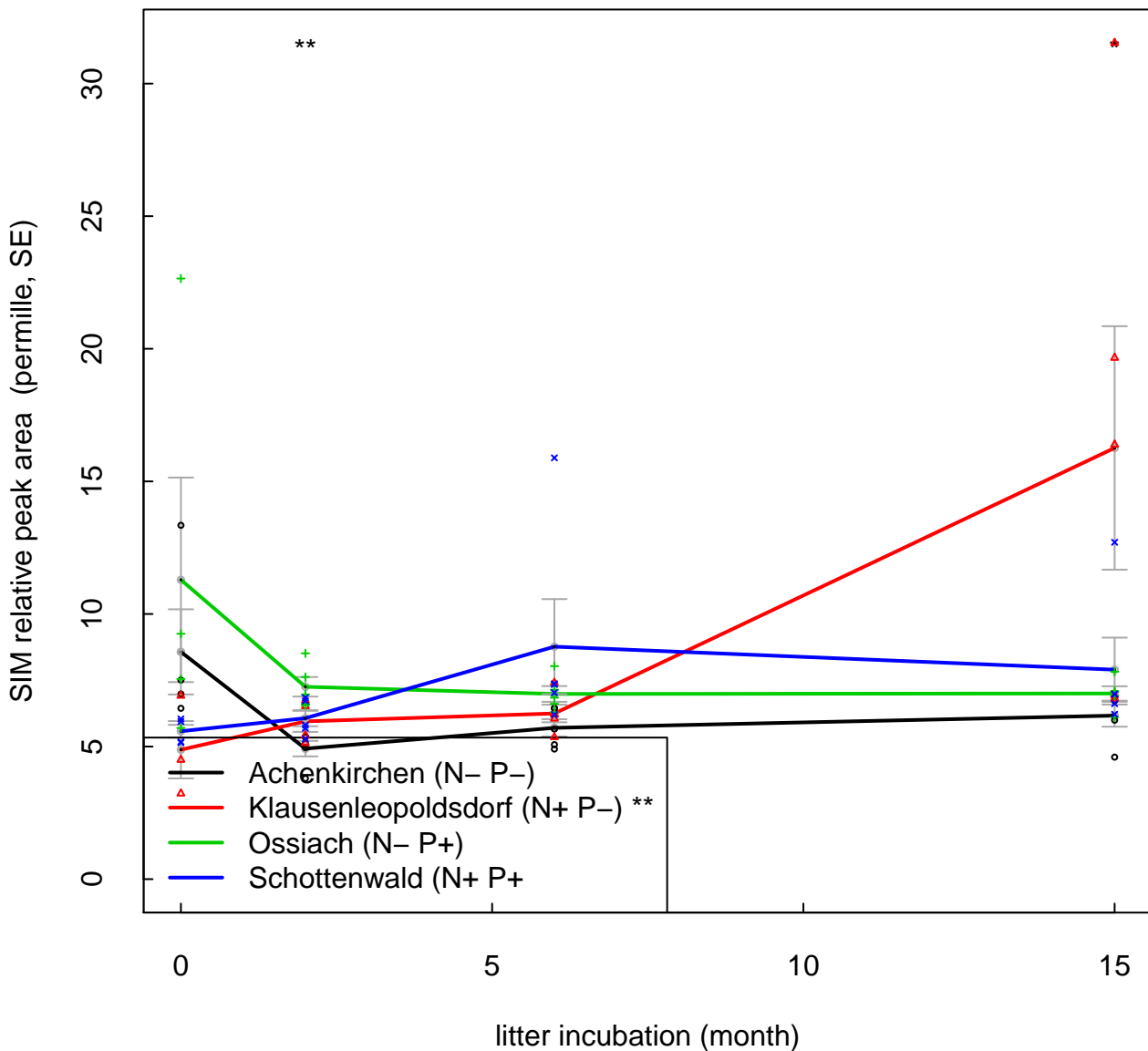
Benzene, 1,2,3,4-tetramethoxy-5-(2-propenyl)- (RT = 28.93) [0]



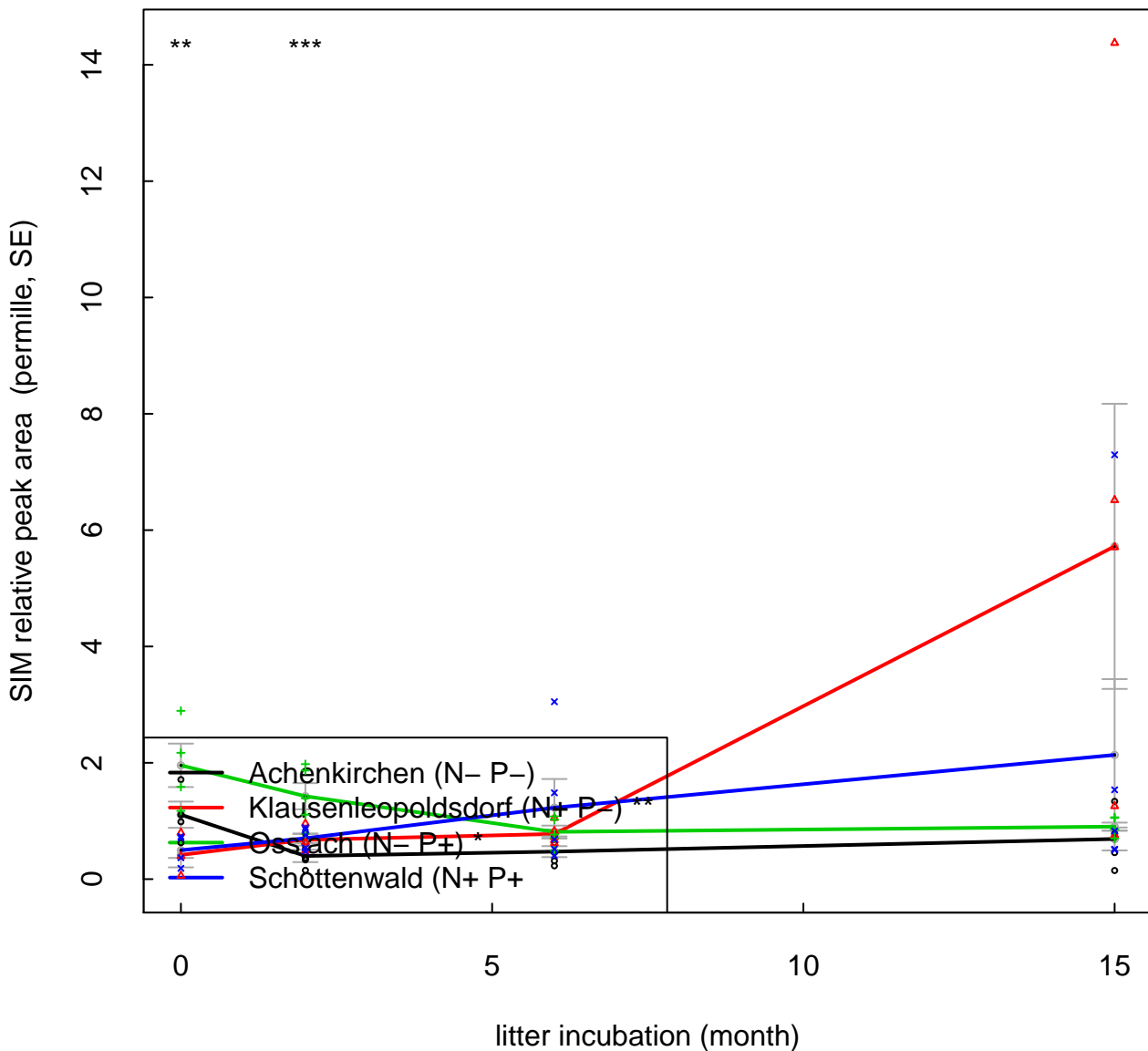
Eicosanoic acid, methyl ester (RT = 29.03) [FA]



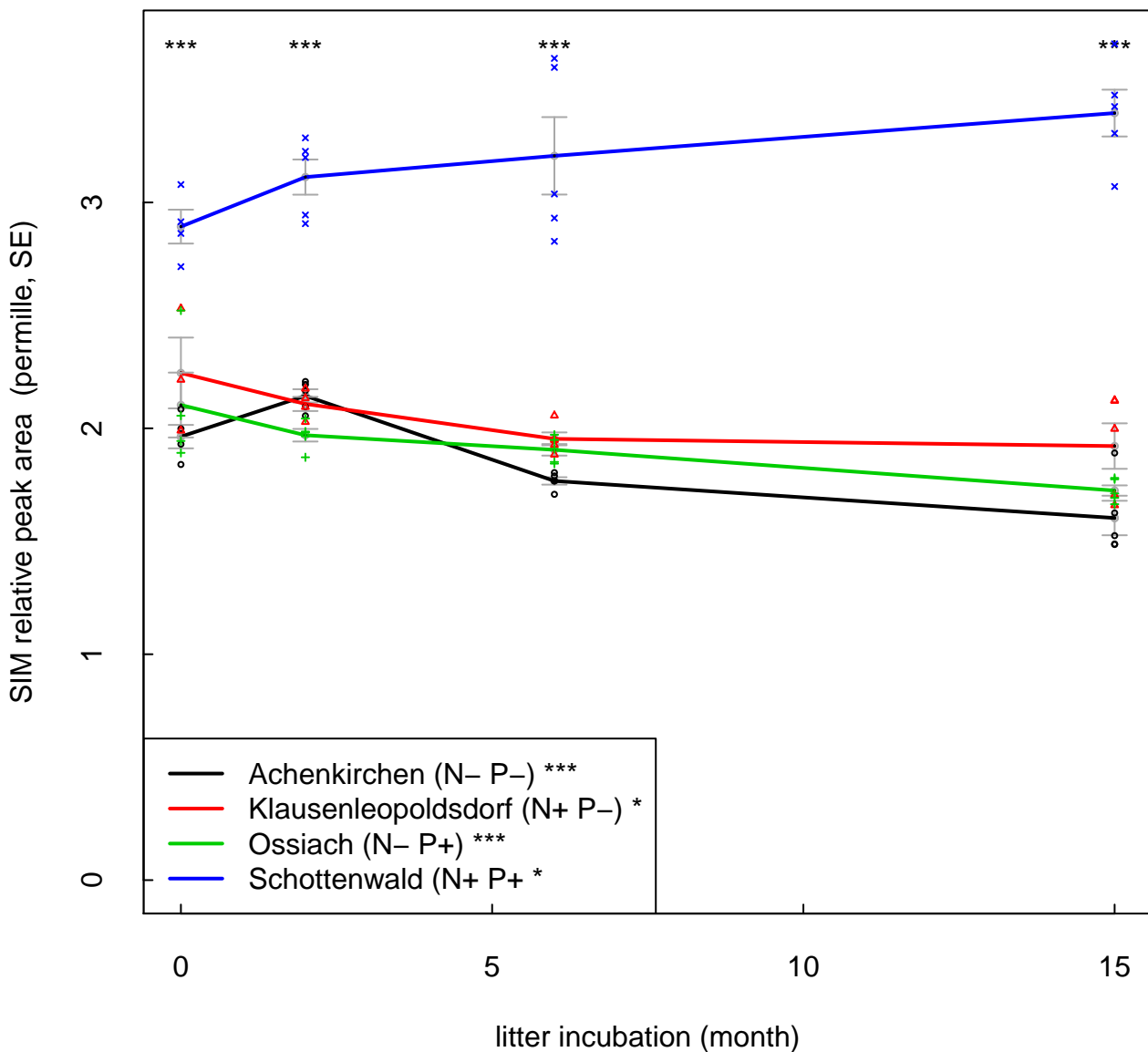
2,3,4,6-Tetramethoxystyrene (RT = 29.68) [0]



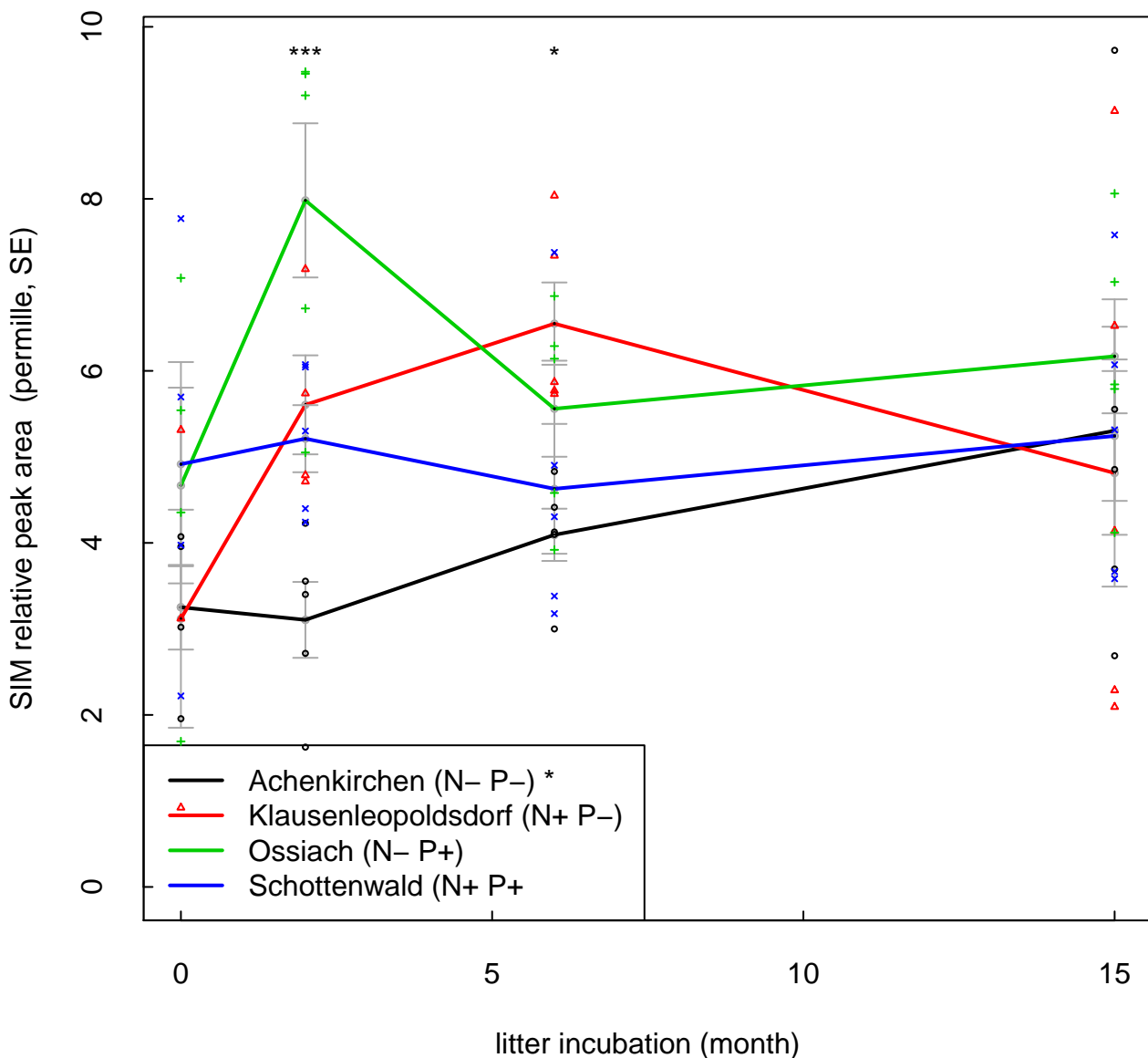
3,4,5-Trimethoxybenzamide (RT = 29.88) [N]



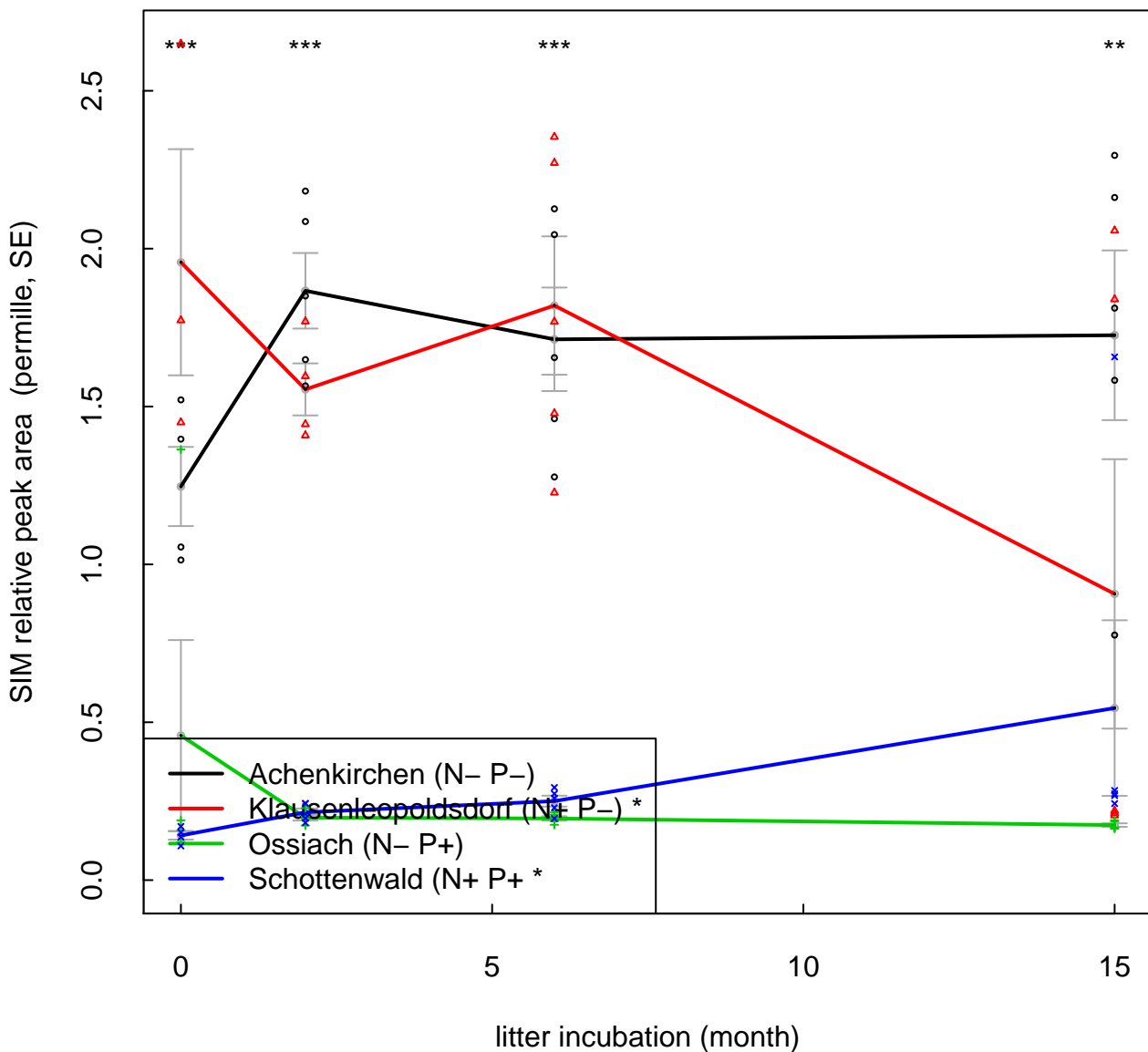
Heneicosanoic acid, methyl ester (RT = 30.2) [FA]



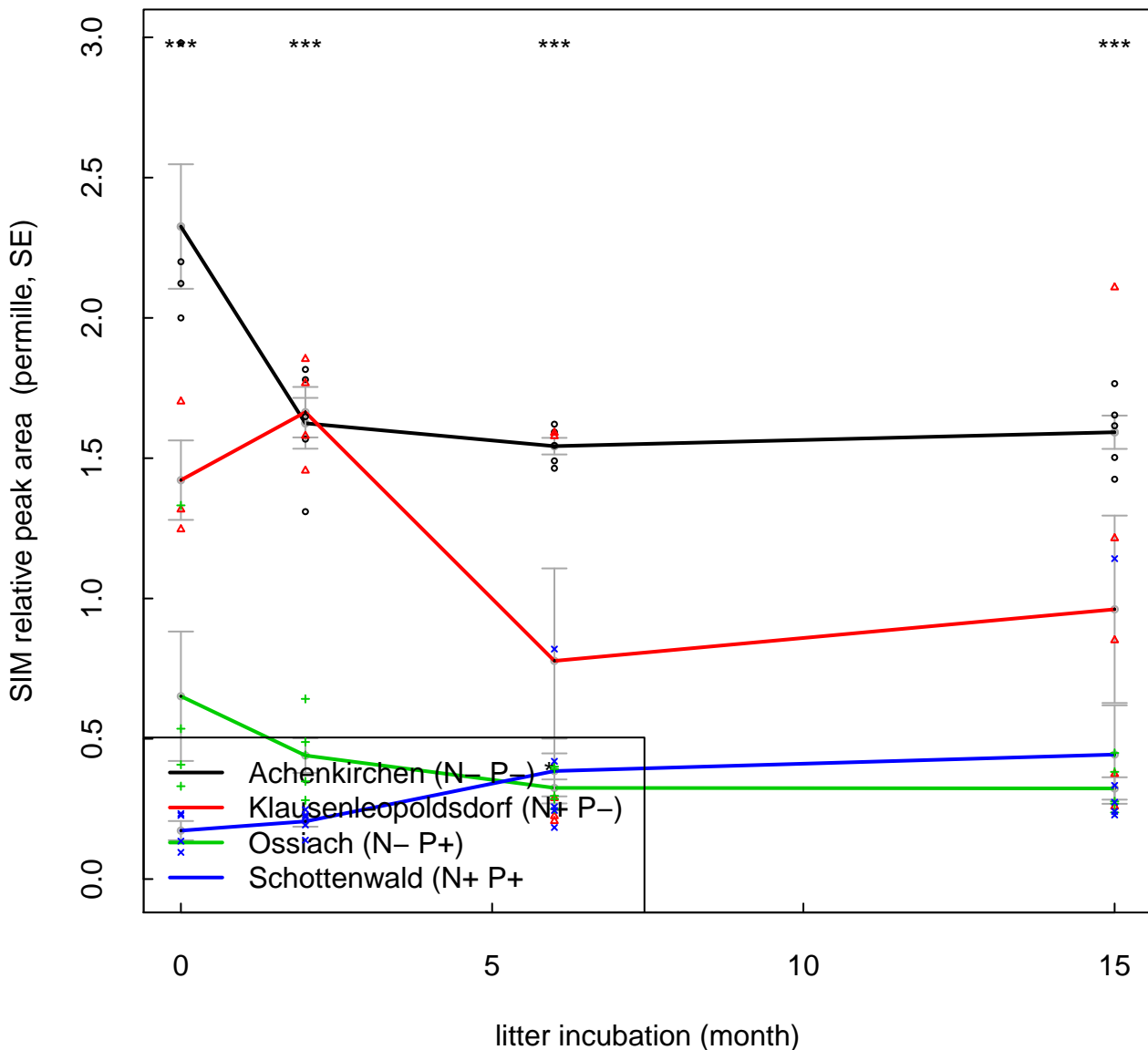
Benzoic acid, 3,4,5-trimethoxy-, methyl ester (RT = 30.47) [S]



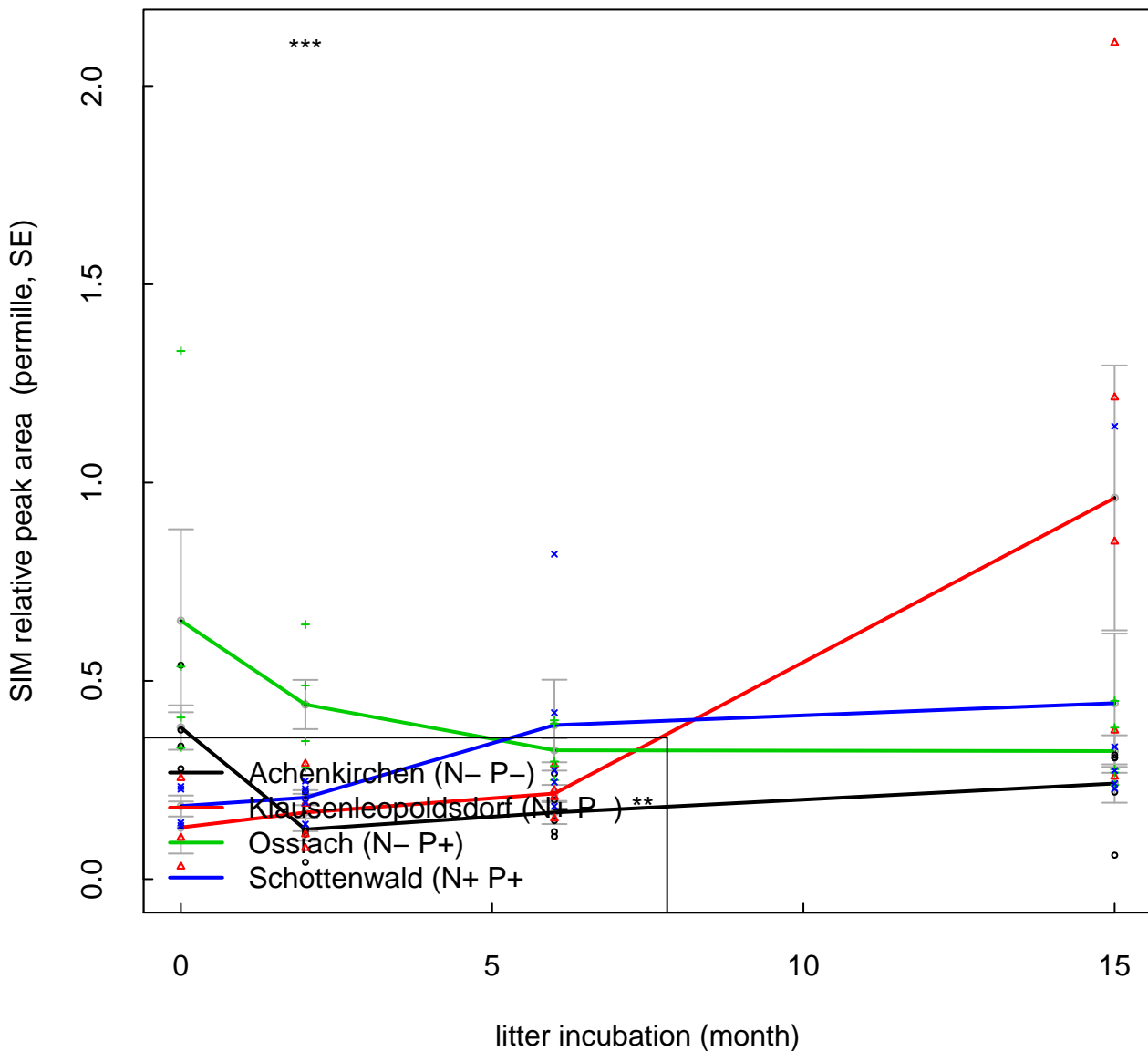
(3,4-Dimethoxyphenyl)-acetic acid (RT = 30.63) [G]



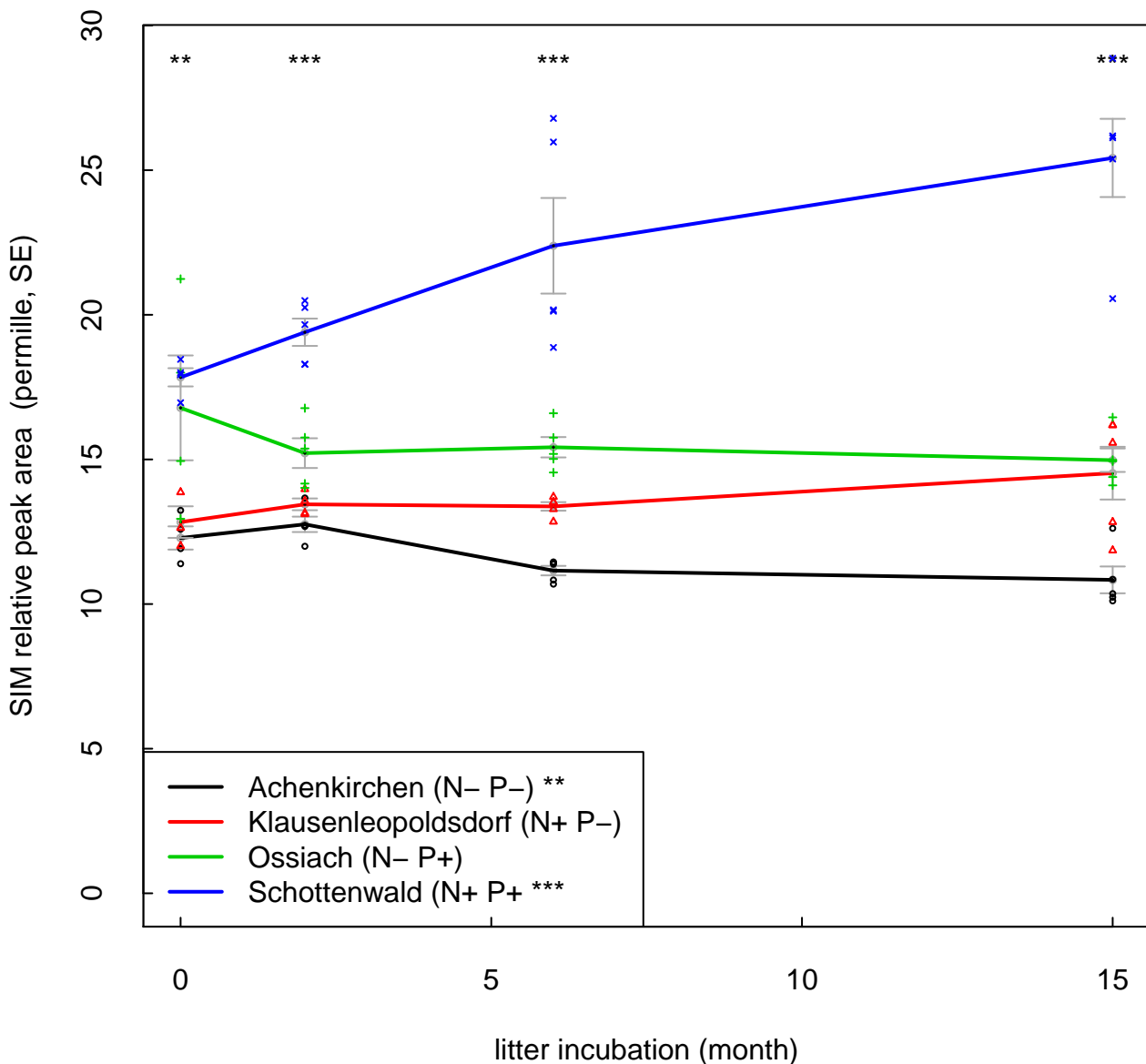
1,2-Dimethoxy-4-(1,3-dimethoxy-1-propenyl)benzene (RT = 30.85) [G



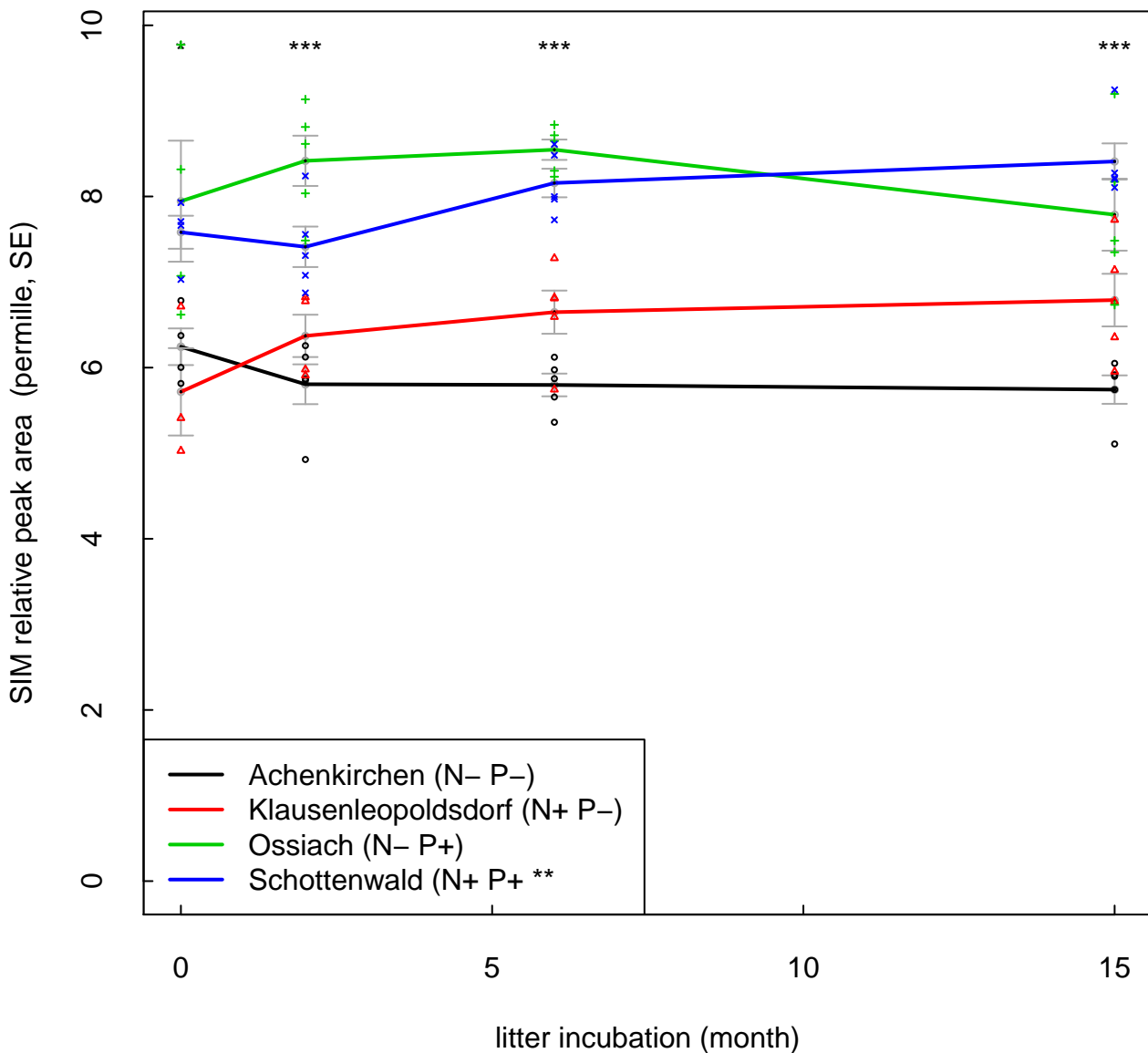
1,2-Dimethoxy-4-(2,3-dimethoxy-1-propenyl)benzene (RT = 30.91) [G



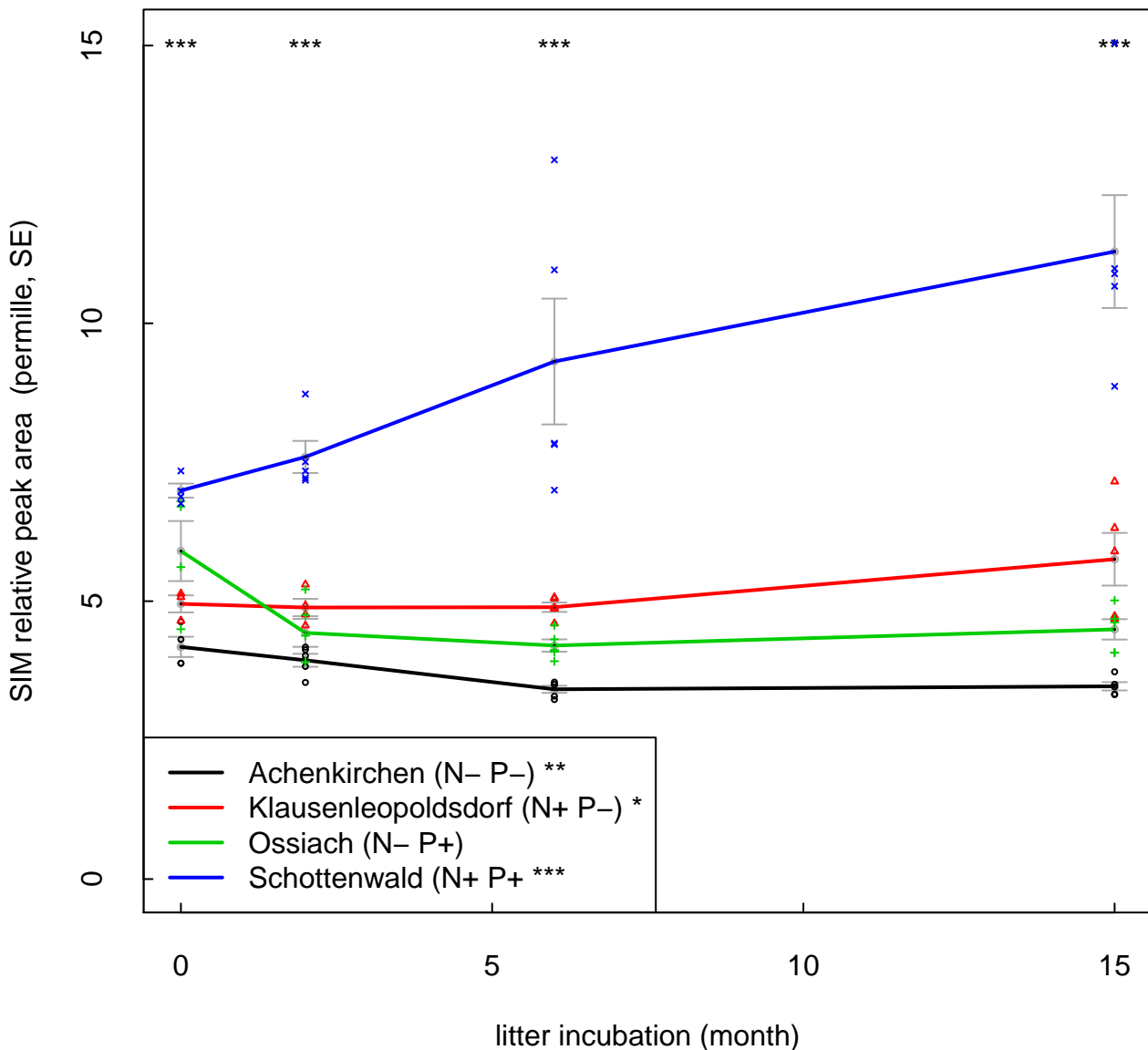
Docosanoic acid, methyl ester (RT = 31.33) [FA]



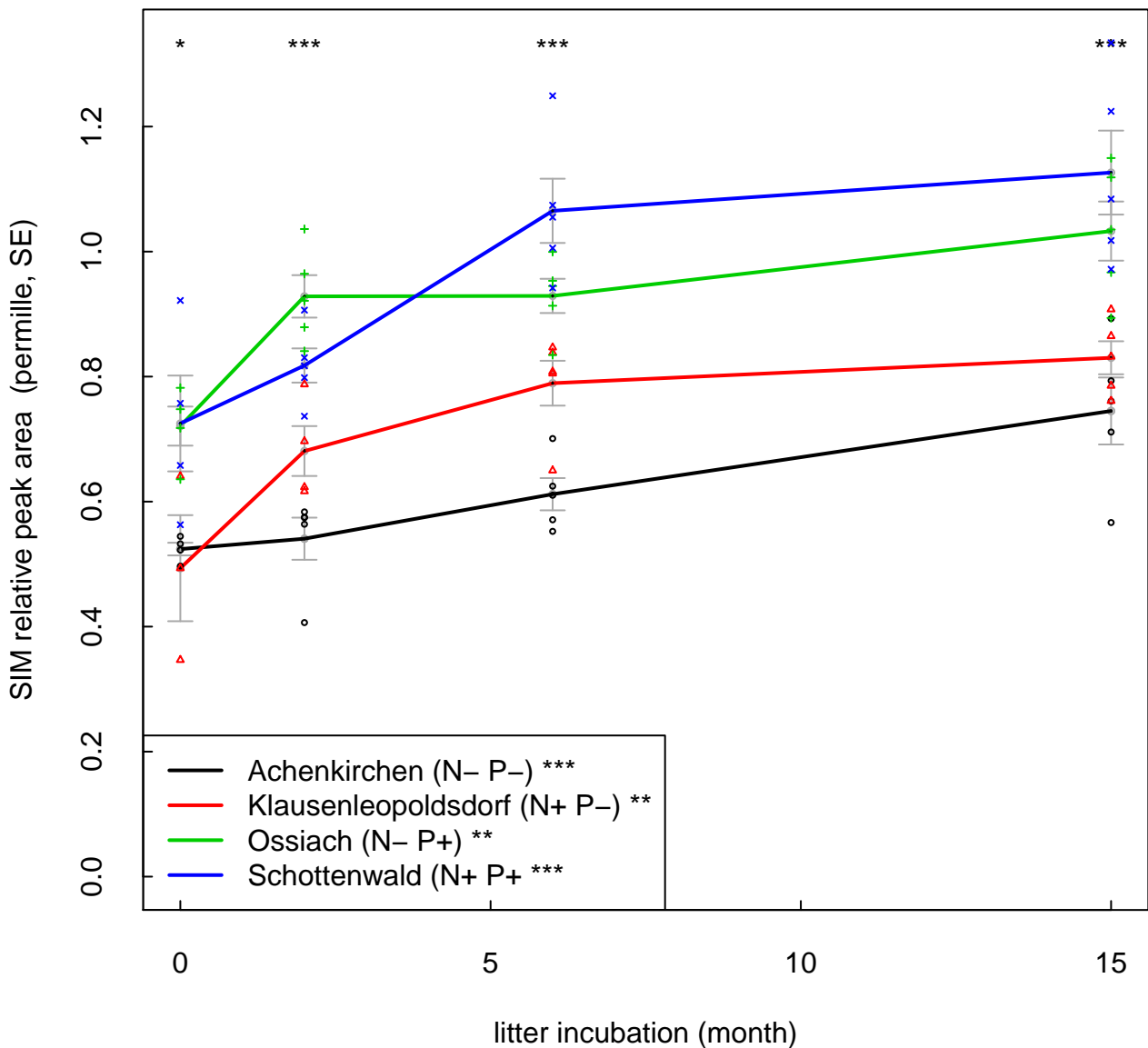
2-Propenoic acid, 3-(3,4-dimethoxyphenyl)-, methyl ester (RT = 32.05) [



Tetracosanoic acid, methyl ester (RT = 33.68) [FA]



2-Propenoic acid, 3-(3,4,5-trimethoxyphenyl)-, methyl ester (RT = 34.08) [



Triacontanoic acid, methyl ester (RT = 36.92) [FA]

